9

„Pamĕdar Harti"

Boekoe itoengan pikeun Sakola Soenda

Karangan
G. J. NIEUWENHUIZEN
djeung
A. C. SPIJKERMAN

4

TAKAAN NASIONAL RI
V : -
275.no.4

OFF-KOLFF N. V., BATAVIA-C.

104 hal

PERPUSTAKAAN NASIONAL
REPUBLIK INDONESIA

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V 275
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9

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4

PERPUSTAKAAN NASIONAL RI.

NOORDHOFF-KOLFF N.V., BATAVIA-C.

BATAVIAASCH GENOOTSCHAP VAN KUNSTEN EN WETENSCHAPPEN

PERPUSTAKAAN NASIONAL R.I.
Tanggal : 29-6-2010
Nomor Induk : 326/PA-Musoum
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BOEBOEKA.

Koe sadaja oge karaos, jen pangadjaran ngetang teh, kĕdah djadi bahan panggolang akal, goenakeuneun baroedak di ahir dina proengna miloe goeloeng djeung hiroep koemboeh. Eta margina, anoe mawi pangadjaran ngetang di sakola, anoe dipĕdar dina ieu boekoe satiasa-tiasa ditoedjoekeun kana kapĕrloean baroedak, soepados oelah doegi ka pasalingsingan sarĕng pigoenaeunana tea.

Ieu boekoe diwastaän „PAMĔDAR HARTI" maksadna nja panggolang akal keneh bae, nja eta pedah baris djadi sarat geusan panglalanjahan kana mĕdar sarĕng mĕkarkeun harti-harti noe ditoengkoes dina atina moerid, mangka mĕrat pĕrbawana, sangkan baroedak barisa matjakal baroga pakarang pĕtakeuneun dina hiroepna.

Satoetasna laksana anoe disĕdja, tiasa ngawangoen ieu boekoe etangan, djisim koering doeaän, ngaraos wadjib ngahatoerkeun sewoe noehoen, ka sadaja para Djoeragan anoe parantos kĕrsa doemeudeul kana goemĕlarna ieu boekoe Pamĕdar Harti.

Moegi-moegi ieu Pamĕdar Harti, tiasa tinĕkanan sĕdjana, sarĕng agĕng mangpaätna ka baroedak.

Nanging sawadina oendjoek oeninga, reh aja paripaos soesoek langkoeng kepang halang tea, bok bilih aja kakiranganana dina ieu Pamĕdar Harti, djisim koering doeaän ngadjĕng-ngadjĕng pisan kana pangasih para djoeragan sadaja, moegi kĕrsa maparin wartos palĕbah mana katjodehanana, soepados ĕngke dina ditjitakna deui tiasa langkoeng oetami batan ajeuna.

Pĕrtawis anoe ngarang.

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*§ 1.

1.
2000 + 7000 =
3000 + 4000 =
1000 + 9000 =
4000 + 6000 =
5000 + 5000 =
2000 + 8000 =
1000 + 6000 =
4000 + 5000 =
6000 + 3000 =
2000 + 6000 =

2.
2000 — 1000 =
3000 — 2000 =
10000 — 8000 =
9000 — 7000 =
10000 — 1000 =
8000 — 7000 =
6000 — 2000 =
7000 — 5000 =
10000 — 5000 =
10000 — 1000 =

3.
1000 + 100 =
3000 + 500 =
4000 + 600 =
5000 + 800 =
6000 + 900 =
800 + 8000 =
900 + 9000 =
400 + 4000 =
800 + 3000 =
200 + 2000 =

4.
1200 — 200 =
1500 — 500 =
1600 — 600 =
1100 — 100 =
1900 — 900 =
8000 + .. = 8100
2000 + .. = 2600
9000 + .. = 9500
1000 + .. = 1800
6000 + .. = 6700

5.
1200 + 1000 =
2300 + 2000 =
4500 + 3000 =
2700 + 6000 =
3900 + 4000 =
5000 + 2200 =
6000 + 3500 =
5000 + 4400 =
6000 + 3900 =
7000 + 2300 =

6.
2600 = 1000 + ..
5600 = 3000 + ..
9700 = 4000 + ..
5900 = 2000 + ..
6400 = 4000 + ..
2000 + .. = 6300
7000 + .. = 9100
5000 + .. = 8700
1000 + .. = 5800
3000 + .. = 7500

7.
2900 — 700 =
4700 — 500 =
5900 — 300 =
7700 — 400 =
5700 — 600 =
8600 — 400 =
9900 — 500 =
3400 — 300 =
6500 — 200 =
7900 — 400 =

8.
2900 — .. = 2200
4800 — .. = 3500
7800 — .. = 2600
5700 — .. = 5100
9500 — .. = 9200
3200 + .. = 3700
8700 + .. = 8900
1400 + .. = 1900
2300 + .. = 2800
3100 + .. = 3700

9.
4800 + 200 =
3600 + 400 =
5300 + 700 =
6400 + 600 =
7500 + 500 =
2700 + 300 =
4600 + 400 =
8100 + 900 =
4200 + 800 =
3700 + 300 =

10.
6400 + 2600 =
2800 + 4200 =
3400 + 4600 =
5200 + 2800 =
4700 + 3300 =
2500 + 5500 =
5300 + 2700 =
6700 + 2300 =
4100 + 4900 =
5500 + 3500 =

11.
3500 — 500 =
4900 — 900 =
7700 — 700 =
8500 — 500 =
9400 — 400 =
6600 — 600 =
4800 — 800 =
7300 — 300 =
9200 — 200 =
5100 — 100 =

12.
2600 — 1400 =
7800 — 1300 =
8700 — 1600 =
4900 — 1700 =
6500 — 1200 =
3600 — 1500 =
5900 — 1300 =
9900 — 1800 =
7200 — 1100 =
4800 — 1700 =

§ 2.

1.
1200 + 145 =
2800 + 176 =
3600 + 225 =
4300 + 656 =
8200 + 247 =
376 + 7500 =
481 + 6300 =
587 + 9100 =
398 + 5300 =
675 + 2100 =

2.
1675 = 275 + . .
1737 = 237 + . .
3514 = 314 + . .
6482 = 182 + . .
4625 = 325 + . .
6348 = 148 + . .
9331 = 231 + . .
4327 = 127 + . .
7255 = 155 + . .
5753 = 353 + . .

3.
2374 + 226 =
3521 + 179 =
4634 + 266 =
6156 + 144 =
5729 + 171 =
528 + 3272 =
451 + 5149 =
325 + 6175 =
187 + 5313 =
265 + 7435 =

4.
2600 + 1900 =
3700 + 2600 =
4500 + 1700 =
8300 + 1800 =
4700 + 3500 =
6800 + 2600 =
4900 + 4900 =
6400 + 1700 =
3600 + 2500 =
7200 + 1900 =

5.
1200 — 500 =
3200 — 500 =
9200 — 500 =
4400 — 800 =
6400 — 800 =
7500 — 900 =
4500 — 900 =
8800 — 900 =
9100 — 600 =
7300 — 400 =

6.
2100 — 1500 =
4300 — 1800 =
6300 — 4800 =
4500 — 1600 =
4500 — 3600 =
5400 — 1700 =
9400 — 3700 =
9500 — 4600 =
4100 — 1900 =
8100 — 1900 =

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7.
635 + 800 =
1635 + 800 =
3635 + 800 =
536 + 600 =
1536 + 600 =
4536 + 600 =
864 + 700 =
4932 + 500 =
6798 + 900 =
3947 + 900 =

8.
475 + 1900 =
1475 + 1900 =
4475 + 1900 =
1563 + 4600 =
7563 + 1600 =
3645 + 2500 =
4645 + 2800 =
3987 + 5600 =
4532 + 7400 =
3729 + 3500 =

9.
1635 — 900 =
2645 — 700 =
1264 — 600 =
4264 — 600 =
1375 — 800 =
3344 — 800 =
6348 — 800 =
7524 — 900 =
8136 — 400 =
4359 — 500 =

10.
4635 — 1900 =
8125 — 1600 =
7545 — 2900 =
9325 — 3800 =
4636 — 2700 =
2189 — 1500 =
4189 — 2500 =
8134 — 4500 =
9126 — 7500 =
3547 — 1800 =

11.
2300 — . . = 2052
7500 — . . = 7321
9800 — . . = 9538
6600 — . . = 6127
4300 — . . = 4025
3900 — . . = 3278
7200 — . . = 7009
2800 — . . = 2301
4900 — . . = 4620
8400 — . . = 8130

12.
1500 + . . = 2453
4200 + . . = 6504
2700 + . . = 4982
8300 + . . = 9608
9600 + . . = 9825
1200 + . . = 4346
3600 + . . = 6728
4600 + . . = 9246
1900 + . . = 4612
7100 + . . = 8301

*§ 3.

1.
4 km + 3 hm + 2 dam = . . m
7 km + 8 hm + 9 dam =
8 km + 5 hm + 4 dam =
3 km + 6 hm + 5 dam =
9 km + 2 hm + 7 dam =
2 km + 6 hm + 9 dam =
5 km + 7 hm + 3 dam =
4 km + 9 hm + 1 dam =
1 km + 3 hm + 8 dam =
6 km + 1 hm + 6 dam =

2.
5 kg + 2 hg + 3 dag = . . g
8 kg + 9 hg + 8 dag =
7 kg + 4 hg + 5 dag =
6 kg + 7 hg + 6 dag =
5 kg + 6 hg + 4 dag =
1 kg + 5 hg + 7 dag =
9 kg + 8 hg + 2 dag =
4 kg + 3 hg + 9 dag =
2 kg + 1 hg + 8 dag =
3 kg + 8 hg + 5 dag =

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3. 8 km = .. m
6 hm = .. m
5 dam = .. m
9 hm = .. m
4 km = .. m
7 dam = .. m
1 km = .. m
2 hm = .. m
8 dam = .. m
3 km = .. m

5 km + 6 m = .. m
4 km + 5 dam =
2 km + 3 m =
7 km + 8 dam =
9 km + 4 m =
8 km + 4 hm + 3 dam + 2 m = .. m
4 km + 6 hm + 8 dam + 7 m =
5 km + 2 hm + 9 dam + 3 m =
6 km + 4 hm + 7 dam + 5 m =
9 km + 2 hm + 4 dam + 1 m =

4. 5 kg = .. g
7 dag = .. g
9 hg = .. g
4 dag = .. g
8 kg = .. g
6 hg = .. g
3 kg = .. g
1 dag = .. g
8 dag = .. g
2 hg = .. g

7 kg + 3 g = .. g
8 kg + 4 dag =
9 kg + 7 g =
3 kg + 9 dag =
6 kg + 2 g =
2 kg + 7 hg + 5 dag + 6 g = .. g
8 kg + 1 hg + 2 dag + 4 g =
7 kg + 9 hg + 6 dag + 5 g =
3 kg + 5 hg + 4 dag + 2 g =
1 kg + 3 hg + 5 dag + 9 g =

5. 1 wang ěmas + 2 roepia + 4 kětip + 5 sen = .. sen
3 „ „ + 4 „ + 6 sen =
2 „ „ + 3 kětip + 7 sen =
4 „ „ + 9 roepia + 7 kětip + 8 sen =
7 „ „ + 3 „ + 4 sen =
9 „ „ + 1 „ + 5 kětip =
3 „ „ + 3 kětip + 4 sen =
5 „ „ + 9 roepia + 3 kětip + 2 sen =
2 „ „ + 4 kětip + 7 sen =
7 „ „ + 8 roepia + 4 sen =

6. 3502 m = .. km + .. hm + .. dam + .. m

7086 m =
9371 m =
4109 m =
3104 m =
4725 m =
8059 m =
4690 m =
7505 m =
5176 m =

4683 m =
6426 m =
5604 m =
4076 m =
9807 m =
7530 m =
1068 m =
9120 m =
6058 m =
4108 m =

7. 3846 g = .. kg + .. hg + .. dag + .. g

9450 g =
4625 g =
2956 g =
4807 g =
2449 g =
2963 g =
1775 g =
5086 g =
3507 g =

9701 g =
4005 g =
6741 g =
8306 g =
1853 g =
5302 g =
7085 g =
1803 g =
5674 g =
4975 g =

8. 8076 sen = .. w.ě. + .. r. + .. k. + .. sen

3542 ,, =
8976 ,, =
4307 ,, =
4258 ,, =
5379 ,, =
9084 ,, =
3609 ,, =
5831 ,, =
7210 ,, =

2457 sen =
4083 ,, =
2070 ,, =
9504 ,, =
3078 ,, =
8391 ,, =
7276 ,, =
6158 ,, =
5637 ,, =
4520 ,, =

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9. 3 hl + 4 dal + 8 l = .. l
10 hl + 8 dal + 9 l = .. l
20 hl + 9 dal + 6 l = .. l
40 hl + 6 dal + 5 l = .. l
80 hl + 7 dal + 1 l = .. l
4 hl + 6 dal + 3 l = .. l
7 hl + 9 dal + 5 l = .. l
8 hl + 7 dal + 8 l = .. dl
5 hl + 8 dal + 5 l = .. dl
5 hl + 5 dal + 6 l = .. dl

10. 4 hl + 4 dal = .. l
40 hl + 6 l = .. l
80 dal + 5 hl = .. l
5 l + 4 dal + 90 hl = .. l
10 hl + 50 dal + 6 l = .. l
70 hl + 5 l = .. l
18 hl + 50 dl = .. l
37 hl + 20 dal = .. l
100 hl + 90 dl = .. l
400 hl + 1 dal = .. l

§ 4.

1.

4275	3547	4517	2754	6275	4382
389	2756	359	179	804	2167
1764	89	2673	836	243	438
2519	486	416	5382	67	1362

2. 3756 sen
6 nja eta 6 ..
5 „ „ 5 ..
7 „ „ 7 ..
3 „ „ 3 ..
5 leuwihna tina 6 : .. sen — .. sen = .. sen
7 „ „ 6 :
3 „ „ 6 :
3 „ „ 7 :
3 „ „ 5 :
7 „ „ 5 :

3. 7849 cm
9 nja eta 9 ..
4 „ „ 4 ..
8 „ „ 8 ..
7 „ „ 7 ..

3565 dl
4 nja eta 4 ..
6 „ „ 6 ..
5 „ „ 5 ..
3 „ „ 3 ..

5967 g
7 nja eta 7 ..
6 „ „ 6 ..
9 „ „ 9 ..
5 „ „ 5 ..

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GENOOTSCHAP VAN K. EN W.
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8356 m	**3782 sen**	**1875 cl**
6 nja eta 6 ..	8 nja eta 8 ..	1 nja eta 1 ..
8 ,, ,, 8 ..	2 ,, ,, 2 ..	7 ,, ,, 7 ..
5 ,, ,, 5 ..	3 ,, ,, 3 ..	8 ,, ,, 8 ..
3 ,, ,, 3 ..	7 ,, ,, 7 ..	5 ,, ,, 5 ..

4. Aja noe ngadjoeal :

95 boeah tjĕngkir	à 3 sen	= .. sen
76 ganas	à 4 ,,	= .. ,,
87 gĕdang	à 3 ,,	= .. ,,
64 kadoe	à 8 ,,	= .. ,,
	djoemlah	= .. sen

5. Hidji djĕlĕma boga :

5 × 75 sen	= .. sen
9 × 60 ,,	= .. ,,
7 × 86 ,,	= .. ,,
4 × 95 ,,	= .. ,,
djoemlah	= .. sen

6.

3 wang ĕmas + 2 roepia + 4 sen	= .. sen
1 wang ĕmas + 7 roepia + 8 kĕtip	= .. ,,
9 roepia + 3 sen	= .. ,,
2 wang ĕmas + 7 kĕtip + 2 roepia	= .. ,,
djoemlah	= .. sen

7.

3 kg + 2 hg + 5 dag	= .. g
2 kg + 2 g	= .. g
1 hg + 5 dag + 4 g	= .. g
9 dag + 2 hg + 1 kg	= .. g
djoemlah	= .. g

8.

3 hl + 4 dal + 5 l	= .. l
12 hl + 8 dal	= .. l
5 hl + 7 dal + 8 l	= .. l
9 dal + 2 l	= .. l
djoemlah	= .. l

9.

7 × 97 s = .. s	79 × 4 s = .. s	4 × 36 s = .. s
3 × 45 s = .. s	83 × 7 s = .. s	26 × 8 s = .. s
5 × 27 s = .. s	42 × 9 s = .. s	9 × 53 s = .. s
8 × 54 s = .. s	63 × 6 s = .. s	41 × 5 s = .. s
dj. = .. s	dj. = .. s	dj. = .. s

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10.

5 × 88 r = .. r	7 × 45 k = .. k	16 × 9 r = .. r
72 × 4 r = .. r	9 × 83 k = .. k	8 × 27 r = .. r
6 × 48 r = .. r	15 × 8 k = .. k	43 × 8 r = .. r
12 × 9 r = .. r	67 × 3 k = .. k	4 × 36 r = .. r
dj. = .. r	dj. = .. k	dj. = .. r

§ 5.

1. 643	4368	521	2614	786	189
26	532	36	134	39	46
2456	1264	789	1365	843	397
39	28	4298	849	5852	6421
785	392	614	7	364	796
1216	789	876	68	1265	413
2. 526	236	843	3462	36	858
416	486	268	259	428	638
321	1325	357	1426	3216	219
645	197	918	528	179	789
796	2536	2463	217	485	35
858	284	251	1319	79	1456
1432	584	678	876	976	178
2482	796	1382	38	842	2389
3. 815	1876	839	4216	3264	936
475	215	765	215	178	784
679	36	216	617	1285	21
569	879	39	398	58	765
2486	416	432	78	186	76
12	521	57	438	87	584
750	1362	845	7	439	1392
619	249	96	569	786	6
75	578	1826	1812	27	1287
1364	77	2642	168	185	364

4. Itoeng heuleut 225 — 225 tina 7750 nëpi ka 10000.

5. Itoeng heuleut 369 — 369 tina 6309 nëpi ka 9999.

6.
1 gros pena + 5 losin = .. p.
5 „ „ + 2 „ = .. p.
3 „ „ + 7 „ = .. p.
4 „ „ + 6 „ = .. p.
dj. = .. p.

7.
1 taoen + 2 poë = .. poë
2 taoen + 5 poë = .. „
10 boelan + 7 poë = .. „
25 boelan + 25 poë = .. „
dj. = .. poë

8.
1 poë + 6 djam = .. djam
9 „ + 3 „ = .. „
12 „ + 3 „ = .. „
7 „ + 22 „ = .. „
dj. = .. djam

9.
3 djam + 4 m = .. m
12 „ + 9 „ = .. m
10 „ + 7 „ = .. m
15 „ + 15 „ = .. m
dj. = .. m

10.
16 hl + 7 dal + 5 l = .. l
29 hl + 3 dal = .. l
35 hl + 1 dal + 91 = .. l
7 dal + 5 litër = .. l
dj. = .. l

12 roepia + 4 talen = .. sen
21 „ + 7 „ = .. „
15 „ + 20 „ = .. „
51 „ + 9 „ = .. „
dj. = .. sen

§ 6.

1.

4703	8904	7806	8300	7900	5800	7501	6704
2178	5385	2648	4024	3651	1273	1384	2459

2.

6489	4276	3084	7094	9296	6386	7197	6265
1763	2852	1843	2652	3974	3855	3752	2943

3.	9645	8436	8257	5383	7254	6538	6329	9118
	4783	2963	5764	1891	3680	1854	1672	2654
4.	7621	8365	9533	8325	9246	6542	7234	8131
	3865	2896	3967	2678	5897	2897	3496	5374
5.	3002	6005	7000	8000	8000	9000	6000	5000
	2084	1697	3627	1928	2156	7327	2109	3084

6. Tjangkolong 9870 koe 987 — 987 sapoeloeh kali

7. ,, 8930 koe 893 — 893 ,, ,,

8. ,, 6040 koe 604 — 604 ,, ,,

9. 9852 sen

5 leuwihna tina 2 : .. sen — .. sen = .. sen
8 ,, ,, 5 :
9 ,, ,, 8 :
8 ,, ,, 2 :
9 ,, ,, 5 :
9 ,, ,, 2 :

10. 5347 sen

3 leuwihna tina djoemlahna 4 djeung 7 : .. sen — .. sen = .. sen
5 ,, ,, ,, 4 ,, 7 :
5 ,, ,, ,, 3 ,, 7 :
5 ,, ,, ,, 3 ,, 4 :
5 ,, ,, ,, 3 ,, 4 djeung 7 :

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§ 7.

1.	81 14×	84 16×	87 18×	89 19×	92 13×	97 15×
	99 17×	95 11×	79 16×	78 17×	77 18×	75 19×
2.	57 20×	64 20×	46 30×	52 30×	36 40×	38 40×
	29 50×	43 50×	38 60×	27 60×	43 70×	29 70×
3.	57 25×	68 23×	79 28×	46 32×	35 36×	27 48×
	18 84×	93 25×	86 22×	75 36×	66 26×	55 33×
4.	28 75×	35 64×	44 55×	56 42×	63 26×	72 33×
	88 21×	95 24×	52 25×	63 36×	72 27×	82 28×
5.	25 25×	36 36×	43 43×	52 52×	81 18×	92 29×
	75 24×	63 26×	45 33×	39 39×	24 72×	36 63×

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6. Tikel 25 koe : 12, 21, 26, 62, 35, 53, 46, 64, 37, 54.

7. „ 37 „ : 18, 27, 25, 36, 38, 42, 45, 53, 56, 58.

8. „ 43 „ : 25, 29, 31, 33, 37, 38, 35, 42, 45, 48.

9. „ 56 „ : 18, 28, 38, 17, 27, 37, 26, 36, 46, 55.

10. „ 77 „ : 12, 14, 16, 18, 21, 23, 25, 27, 29, 35.

§ 8.

Tjangkolong :

1. 5 roepia 4 kĕtip 6 sen — 10 r 5 k 3 s — 8 r 7 k 6 s
2 „ 8 „ 7 „ — 7 r 9 k 5 s — 5 r 8 k 9 s

2. 3 km 8 hm 5 dam 4 m — 8 hg 5 dag — 3 taoen 5 boelan
1 km 9 hm 7 dam 5 m — 3 hg 7 dag 5 g — 1 taoen 9 boelan 8 poë

3. 3 kg — 8 roepia — 7 gros 5 losin
1 kg 5 hg 3 dag 7 g — 1 r 9 k 5 s — 3 gros 8 losin 10 siki

Sabaraha sesana :

4. 7849 — 35 — 378 — 15 — 29 — 291 — 50 ?

5. 8435 — 37 — 97 — 150 — 87 — 34 — 396 ?

6. 10000 — 1 — 10 — 100 — 1000 — 2 — 20 ?

7. Tjangkolong 48 kg koe 4 kg 800 g sapoeloeh kali.

8. „ 57 km koe 5 km 700 m „ „

9. „ 95 roepia koe 9 roepia 50 sen sapoeloeh kali.

10. 4583 + 2796 — 387 — 89 + 576 — 1009 =

11. 10000 — 8754 — 659 + 1854 — 57 + 101 =

12. 3 roepia + 8 talen — 25 kětip — 85 sen + 10 ringgit = .. s

*§ 9.

1.

$1 = \frac{2}{2}$ $\quad \frac{14}{2} =$

$2 = \frac{\cdot\cdot}{2}$ $\quad \frac{16}{2} =$

$3 = \frac{\cdot\cdot}{2}$ $\quad \frac{18}{2} =$

$4 = \frac{\cdot\cdot}{2}$ $\quad \frac{20}{2} =$

$5 = \frac{\cdot\cdot}{2}$ $\quad \frac{10}{2} =$

$1 = \frac{\cdot\cdot}{5}$ $\quad \frac{25}{5} =$

$2 = \frac{\cdot\cdot}{5}$ $\quad \frac{50}{5} =$

$6 = \frac{\cdot\cdot}{5}$ $\quad \frac{100}{5} =$

$10 = \frac{\cdot\cdot}{5}$ $\quad \frac{75}{5} =$

$15 = \frac{\cdot\cdot}{5}$ $\quad \frac{90}{5} =$

2.

$1 = \frac{\cdot\cdot}{3}$ $\quad \frac{21}{3} =$

$2 = \frac{\cdot\cdot}{3}$ $\quad \frac{15}{3} =$

$4 = \frac{\cdot\cdot}{3}$ $\quad \frac{18}{3} =$

$8 = \frac{\cdot\cdot}{3}$ $\quad \frac{9}{3} =$

$10 = \frac{\cdot\cdot}{3}$ $\quad \frac{3}{3} =$

$1 = \frac{\cdot\cdot}{6}$ $\quad \frac{60}{6} =$

$6 = \frac{\cdot\cdot}{6}$ $\quad \frac{30}{6} =$

$12 = \frac{\cdot\cdot}{6}$ $\quad \frac{300}{6} =$

$20 = \frac{\cdot\cdot}{6}$ $\quad \frac{180}{6} =$

$50 = \frac{\cdot\cdot}{6}$ $\quad \frac{12}{6} =$

3.

$1 = \frac{\cdot\cdot}{4}$ $\quad \frac{20}{4} =$

$2 = \frac{\cdot\cdot}{4}$ $\quad \frac{28}{4} =$

$5 = \frac{\cdot\cdot}{4}$ $\quad \frac{36}{4} =$

$6 = \frac{\cdot\cdot}{4}$ $\quad \frac{44}{4} =$

$8 = \frac{\cdot\cdot}{4}$ $\quad \frac{16}{4} =$

$1 = \frac{\cdot\cdot}{10}$ $\quad \frac{90}{10} =$

$2 = \frac{\cdot\cdot}{10}$ $\quad \frac{900}{10} =$

$10 = \frac{\cdot\cdot}{10}$ $\quad \frac{3000}{10} =$

$50 = \frac{\cdot\cdot}{10}$ $\quad \frac{150}{10} =$

$100 = \frac{\cdot\cdot}{10}$ $\quad \frac{750}{10} =$

4.

$1\frac{1}{2} = \frac{\cdot\cdot}{2}$

$4\frac{1}{2} = \frac{\cdot\cdot}{2}$

$7\frac{1}{2} = \frac{\cdot\cdot}{2}$

$12\frac{1}{2} = \frac{\cdot\cdot}{2}$

$125\frac{1}{2} = \frac{\cdot\cdot}{2}$

$2\frac{1}{4} = \frac{\cdot\cdot}{4}$

$12\frac{3}{4} = \frac{\cdot\cdot}{4}$

$9\frac{1}{4} = \frac{\cdot\cdot}{4}$

$20\frac{1}{4} = \frac{\cdot\cdot}{4}$

$11\frac{3}{4} = \frac{\cdot\cdot}{4}$

5.

$4 = \frac{\cdot\cdot}{10}$

$3\frac{3}{10} = \frac{\cdot\cdot}{10}$

$15\frac{1}{10} = \frac{\cdot\cdot}{10}$

$16\frac{5}{10} = \frac{\cdot\cdot}{10}$

$21\frac{9}{10} = \frac{\cdot\cdot}{10}$

$2\frac{1}{2} = \frac{\cdot\cdot}{2}$

$7\frac{1}{3} = \frac{\cdot\cdot}{3}$

$4\frac{4}{5} = \frac{\cdot\cdot}{5}$

$16\frac{1}{4} = \frac{\cdot\cdot}{4}$

$9\frac{8}{10} = \frac{\cdot\cdot}{10}$

6.

$1\frac{2}{7} = \frac{\cdot\cdot}{7}$

$3\frac{5}{9} = \frac{\cdot\cdot}{9}$

$18\frac{1}{6} = \frac{\cdot\cdot}{6}$

$22\frac{1}{8} = \frac{\cdot\cdot}{8}$

$25\frac{6}{10} = \frac{\cdot\cdot}{10}$

$3\frac{1}{30} = \frac{\cdot\cdot}{30}$

$6\frac{9}{20} = \frac{\cdot\cdot}{20}$

$4\frac{7}{50} = \frac{\cdot\cdot}{50}$

$9\frac{3}{100} = \frac{\cdot\cdot}{100}$

$5\frac{1}{60} = \frac{\cdot\cdot}{60}$

7.

$\frac{21}{3} = \cdot\cdot$

$\frac{28}{3} =$

$\frac{16}{3} =$

$\frac{15}{2} =$

$\frac{19}{4} =$

$\frac{55}{6} =$

$\frac{45}{8} =$

$\frac{32}{7} =$

$\frac{48}{10} =$

$\frac{91}{6} =$

8. $\frac{72}{5} =$ $\frac{49}{7} =$ $\frac{65}{7} =$ $\frac{39}{5} =$

$\frac{48}{7} =$ $\frac{75}{8} =$ $\frac{93}{8} =$ $\frac{17}{3} =$

$\frac{75}{10} =$ $\frac{120}{3} =$ $\frac{27}{6} =$ $\frac{26}{9} =$

$\frac{26}{4} =$ $\frac{92}{12} =$ $\frac{75}{11} =$ $\frac{48}{10} =$

$\frac{250}{8} =$ $\frac{33}{16} =$ $\frac{83}{12} =$ $\frac{75}{8} =$

9. $\frac{35}{5} =$ $\frac{250}{6} =$ $\frac{125}{3} =$ $\frac{625}{25} =$

$\frac{100}{6} =$ $\frac{125}{3} =$ $\frac{240}{8} =$ $\frac{325}{100} =$

$\frac{450}{9} =$ $\frac{276}{9} =$ $\frac{145}{20} =$ $\frac{518}{10} =$

$\frac{1000}{10} =$ $\frac{367}{10} =$ $\frac{375}{15} =$ $\frac{440}{100} =$

$\frac{10000}{10} =$ $\frac{405}{100} =$ $\frac{450}{30} =$ $\frac{236}{23} =$

10. $\frac{1}{4} + \frac{2}{4} = ..$

$\frac{3}{6} + \frac{2}{6} =$

$\frac{2}{7} + \frac{4}{7} =$

$\frac{3}{8} + \frac{2}{8} =$

$\frac{5}{10} + \frac{4}{10} =$

$\frac{3}{8} + \frac{5}{8} =$

$\frac{7}{12} + \frac{3}{12} =$

$\frac{9}{16} + \frac{5}{16} =$

$\frac{10}{15} + \frac{3}{15} =$

$\frac{9}{24} + \frac{10}{24} =$

11. $\frac{5}{6} + \frac{1}{6} = ..$

$\frac{4}{7} + \frac{3}{7} =$

$\frac{5}{8} + \frac{3}{8} =$

$\frac{4}{9} + \frac{5}{9} =$

$\frac{6}{10} + \frac{4}{10} =$

$\frac{2}{3} + \frac{2}{3} =$

$\frac{4}{5} + \frac{3}{5} =$

$\frac{2}{6} + \frac{5}{6} =$

$\frac{7}{10} + \frac{5}{10} =$

$\frac{3}{8} + \frac{7}{8} =$

12. $\frac{5}{7} + \frac{2}{7} + \frac{3}{7} = ..$

$\frac{2}{8} + \frac{7}{8} + \frac{5}{8} =$

$\frac{3}{10} + \frac{12}{10} + \frac{7}{10} =$

$\frac{5}{9} + \frac{7}{9} + \frac{6}{9} =$

$\frac{3}{5} + \frac{8}{5} + \frac{12}{5} =$

$\frac{8}{10} + \frac{9}{10} + \frac{5}{10} =$

$\frac{9}{20} + \frac{8}{20} + \frac{15}{20} =$

$\frac{18}{50} + \frac{25}{50} + \frac{37}{50} =$

$\frac{19}{100} + \frac{81}{100} + \frac{50}{100} =$

$\frac{7}{40} + \frac{28}{40} + \frac{15}{40} =$

Djoemlahkeun: § 10.

*1. $3\frac{1}{4}$ $5\frac{5}{9}$ $7\frac{8}{20}$ $18\frac{1}{4}$ $27\frac{9}{10}$ $59\frac{8}{15}$ $16\frac{9}{16}$ $9\frac{18}{25}$

$5\frac{2}{4}$ $6\frac{3}{9}$ $25\frac{7}{20}$ $9\frac{3}{4}$ $56\frac{11}{10}$ $10\frac{7}{15}$ $7\frac{8}{16}$ $29\frac{16}{25}$

2. $5\frac{3}{5}$ $3\frac{9}{16}$ $8\frac{7}{25}$ $9\frac{8}{10}$ $15\frac{6}{12}$ $27\frac{5}{6}$ $9\frac{5}{9}$ $10\frac{3}{8}$

$7\frac{1}{5}$ $4\frac{5}{16}$ $4\frac{16}{25}$ $16\frac{15}{10}$ $5\frac{3}{12}$ $17\frac{3}{6}$ $8\frac{6}{9}$ $25\frac{4}{8}$

$9\frac{1}{5}$ $9\frac{2}{16}$ $10\frac{10}{25}$ $35\frac{7}{10}$ $18\frac{6}{12}$ $46\frac{4}{6}$ $7\frac{5}{9}$ $14\frac{1}{8}$

Tjangkolong:

3. $\frac{6}{10} - \frac{3}{10} = \frac{..}{10}$ $\frac{3}{4} - \frac{1}{4} =$

$\frac{8}{10} - \frac{5}{10} =$ $\frac{5}{9} - \frac{3}{9} =$

$\frac{7}{8} - \frac{4}{8} =$ $\frac{8}{12} - \frac{7}{12} =$

$\frac{5}{6} - \frac{3}{6} =$ $\frac{9}{15} - \frac{6}{15} =$

$\frac{9}{20} - \frac{5}{20} =$ $\frac{13}{18} - \frac{7}{18} =$

4. $4\frac{1}{2} - 3 =$ $7\frac{1}{2} - 3\frac{1}{2} =$

$6\frac{3}{4} - 4 =$ $8\frac{5}{8} - 2\frac{5}{8} =$

$7\frac{1}{8} - 5 =$ $8\frac{7}{9} - 5\frac{7}{9} =$

$12\frac{5}{6} - 7 =$ $9\frac{8}{10} - 6\frac{8}{10} =$

$15\frac{8}{10} - 9 =$ $12\frac{9}{20} - 10\frac{9}{20} =$

5.

1 — $\frac{3}{4}$ =	1 — $\frac{8}{20}$ =	**6.** 2 — $\frac{3}{8}$ =	11 — $\frac{2}{5}$ =
1 — $\frac{5}{8}$ =	1 — $\frac{14}{25}$ =	4 — $\frac{5}{16}$ =	27 — $\frac{8}{11}$ =
1 — $\frac{3}{6}$ =	1 — $\frac{16}{50}$ =	7 — $\frac{8}{20}$ =	100 — $\frac{5}{16}$ =
1 — $\frac{5}{10}$ =	1 — $\frac{17}{20}$ =	12 — $\frac{15}{16}$ =	43 — $\frac{7}{9}$ =
1 — $\frac{2}{3}$ =	1 — $\frac{1}{30}$ =	21 — $\frac{7}{8}$ =	15 — $\frac{8}{12}$ =

7.

$1\frac{15}{20} - \frac{17}{20}$ =	$1\frac{8}{12} - \frac{9}{12}$ =	**8.** 2 — $1\frac{3}{4}$ =	$4\frac{3}{5} - 2\frac{4}{5}$ =
$1\frac{6}{15} - \frac{10}{15}$ =	$1\frac{5}{36} - \frac{18}{36}$ =	6 — $5\frac{3}{8}$ =	$12\frac{1}{8} - 6\frac{5}{8}$ =
$1\frac{7}{21} - \frac{14}{21}$ =	$1\frac{9}{100} - \frac{45}{100}$ =	12 — $7\frac{5}{7}$ =	$20\frac{1}{4} - 5\frac{3}{4}$ =
$1\frac{8}{40} - \frac{20}{40}$ =	$1\frac{13}{50} - \frac{43}{50}$ =	20 — $9\frac{6}{8}$ =	$41\frac{2}{7} - 11\frac{5}{7}$ =
$1\frac{9}{35} - \frac{25}{35}$ =	$1\frac{9}{80} - \frac{51}{80}$ =	100 — $20\frac{5}{9}$ =	$11\frac{1}{16} - 10\frac{15}{16}$ =

§ 11.

Malikan.

1.

1 pikoel = .. kati	1 boelan = .. poë	1 djam = .. minoet
$\frac{1}{4}$,, = .. ,,	$\frac{1}{3}$,, = .. ,,	$\frac{1}{3}$,, = .. ,,
$\frac{1}{5}$,, = .. ,,	$\frac{1}{5}$,, = .. ,,	$\frac{1}{5}$,, = .. ,,
$\frac{1}{10}$,, = .. ,,	$\frac{1}{6}$,, = .. ,,	$\frac{1}{10}$,, = .. ,,
$\frac{1}{20}$,, = .. ,,	$\frac{2}{3}$,, = .. ,,	$\frac{1}{12}$,, = .. ,,
.. kati	.. poë	.. minoet

2.

1 gros = .. siki	1 losin = .. siki	1 taoen = .. minggoe
$\frac{1}{2}$,, = .. ,,	$\frac{1}{2}$,, = .. ,,	$\frac{1}{2}$,, = .. ,,
$\frac{1}{4}$,, = .. ,,	$\frac{1}{3}$,, = .. ,,	$1\frac{1}{2}$,, = .. ,,
$\frac{1}{6}$,, = .. ,,	$\frac{1}{4}$,, = .. ,,	$\frac{1}{4}$,, = .. ,,
$\frac{1}{8}$,, = .. ,,	$\frac{1}{6}$,, = .. ,,	$2\frac{1}{4}$,, = .. ,,
.. siki	.. siki	.. minggoe

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3. 1 km = .. m
$\frac{1}{5}$,, = .. m
$\frac{1}{10}$,, = .. m
$\frac{3}{5}$,, = .. m
$\frac{1}{4}$,, = .. m
.. m

1 kg = .. g
$\frac{3}{4}$ kg = .. g
$\frac{1}{8}$ kg = .. g
$\frac{5}{8}$ kg = .. g
$\frac{7}{10}$ kg = .. g
.. g

1 hl = .. l
$\frac{4}{5}$ hl = .. l
$\frac{8}{10}$ hl = .. l
$\frac{1}{20}$ hl = .. l
$\frac{5}{20}$ hl = .. l
.. l

4. 1 dam = .. dm
$\frac{1}{2}$,, = .. dm
$\frac{1}{4}$,, = .. dm
$\frac{2}{5}$,, = .. dm
$\frac{9}{10}$,, = .. dm
.. dm

1 windoe = .. taoen
$\frac{1}{2}$,, = .. ,,
$\frac{1}{4}$,, = .. ,,
$\frac{3}{5}$,, = .. ,,
$\frac{7}{10}$,, = .. ,,
.. taoen

1 gantang = .. kati
$\frac{1}{2}$,, = .. ,,
$\frac{1}{5}$,, = .. ,,
$\frac{3}{10}$,, = .. ,,
$\frac{2}{5}$,, = .. ,,
.. kati

5. Djoemlahkeun:

$5\frac{3}{4}$ km = .. m
$1\frac{2}{5}$ km = .. m
.. m

$1\frac{2}{5}$ pikoel = .. kati
$8\frac{3}{10}$,, = .. ,,
.. kati

$1\frac{9}{10}$ windoe = .. taoen
$15\frac{1}{10}$,, = .. ,,
.. taoen

6. Tjangkolong:

$7\frac{1}{2}$ roepia = .. s
$3\frac{2}{5}$,, = .. s
.. s

$4\frac{3}{5}$ roepia
$\frac{3}{10}$ ringgit
.. s

$2\frac{1}{2}$ kětip = .. s
$6\frac{1}{5}$ talen = .. s
.. s

$10\frac{1}{2}$ pikoel = .. k
$7\frac{3}{5}$ p. $12\frac{1}{2}$ k = .. k
.. k

7. 15 kati beas à $6\frac{1}{2}$ sen = .. sen
13 ,, goela à $4\frac{1}{2}$,, = .. ,,
5 ,, kopi à $32\frac{1}{2}$,, = .. ,,
.. sen

8. 25 kati pakoe à $4\frac{1}{2}$ s = .. s
7 botol ketjap à $26\frac{1}{2}$ s = .. s
5 boengk. teh à $12\frac{1}{2}$ s = .. s
.. s

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9. Aja noe meuli:

17 botol minjak kĕlapa à $10\frac{1}{2}$ sen = .. sen
15 boengkoes arĕng à $1\frac{1}{2}$ „ = .. „
47 leundjeur saboen à $2\frac{1}{2}$ „ = .. „
11 gandoe oejah à 10 „ = .. „
.. sen

10. 23 botol sirop à $22\frac{1}{2}$ sen = .. sen
3 boengkoes kajoe api à $22\frac{1}{2}$ „ = .. „
15 bondjor goela à $5\frac{1}{2}$ „ = .. „
7 m lawon à $17\frac{1}{2}$ „ = .. „
.. sen

§ 12.

***1.** Si Ali boga $4\frac{2}{5}$ roepia, si Roesdi $5\frac{1}{5}$ roepia. Sabaraha djoemlahna doeit doeaän?

2. Tina sapikoel beas didjoeal $25\frac{1}{2}$ kati. Sabaraha sesana?

3. Aja kawat pandjangna $36\frac{1}{4}$ m. Dipotong $19\frac{3}{4}$ m. Kari sabaraha metĕr deui sesana?

4. Pandjangna hidji medja $3\frac{2}{10}$ m, roebakna $1\frac{7}{10}$ m. Koerilingna eta medja sabaraha m?

5. Hidji papan pandjangna $4\frac{3}{5}$ m. Dipotong koe toekang kajoe $2\frac{4}{5}$ m. Sabaraha dm deui pandjangna?

***6.** Hidji awewe meuli ĕntjit $3\frac{1}{4}$ m. Eta ĕntjit didjieun kabaja pikeun anakna, njesa $\frac{3}{5}$ m. Sabaraha cm noe dipake njieun badjoe anakna teh?

***7.** Dina boelan Januari meuli beas $1\frac{3}{5}$ pikoel, Februari $1\frac{3}{4}$ pikoel, Maart $3\frac{1}{2}$ pikoel. Sabaraha kati meulina dina djero tiloe boelan?

8. Lamoen dina tiloe boelan teh noe disangoena ngan beak $5\frac{1}{5}$ pikoel, sabaraha kati deui sesana?

§ 13.

1*.
$2 \times \frac{2}{3} =$
$3 \times \frac{1}{4} =$
$5 \times \frac{3}{4} =$
$4 \times \frac{3}{8} =$
$3 \times \frac{5}{6} =$
$5 \times \frac{6}{12} =$
$7 \times \frac{8}{20} =$
$12 \times \frac{5}{6} =$
$20 \times \frac{9}{10} =$
$35 \times \frac{3}{4} =$

2.
$12 \times \frac{7}{16} =$
$28 \times \frac{3}{10} =$
$9 \times \frac{11}{15} =$
$21 \times \frac{5}{9} =$
$30 \times \frac{3}{11} =$
$8 \times \frac{7}{9} =$
$15 \times \frac{7}{15} =$
$31 \times \frac{3}{12} =$
$8 \times \frac{19}{36} =$
$5 \times \frac{3}{50} =$

3.
$25 \times \frac{8}{9} =$
$11 \times \frac{6}{25} =$
$9 \times \frac{8}{100} =$
$36 \times \frac{2}{3} =$
$41 \times \frac{6}{7} =$
$3 \times \frac{8}{100} =$
$13 \times \frac{4}{50} =$
$23 \times \frac{8}{25} =$
$33 \times \frac{16}{40} =$
$43 \times \frac{4}{10} =$

4.
$2 \times 2\frac{2}{3} =$
$3 \times 6\frac{1}{4} =$
$5 \times 4\frac{1}{2} =$
$6 \times 3\frac{1}{8} =$
$8 \times 2\frac{1}{10} =$
$20 \times 1\frac{5}{8} =$
$16 \times 2\frac{3}{4} =$
$7 \times 2\frac{1}{2} =$
$70 \times 2\frac{1}{2} =$
$100 \times 2\frac{1}{2} =$

5.
$16 \times 2\frac{3}{4} =$
$35 \times 5\frac{1}{8} =$
$40 \times 5\frac{1}{5} =$
$22 \times 3\frac{3}{8} =$
$60 \times 1\frac{1}{2} =$
$7 \times 3\frac{3}{10} =$
$8 \times 2\frac{1}{2} =$
$18 \times 5\frac{5}{8} =$
$5 \times 35\frac{1}{4} =$
$100 \times 1\frac{2}{3} =$

6*.
$\frac{6}{3} = .. \times \frac{2}{3}$
$\frac{8}{4} = .. \times \frac{2}{4}$
$\frac{12}{6} = .. \times \frac{3}{6}$
$\frac{24}{4} = .. \times \frac{6}{4}$
$\frac{8}{10} = .. \times \frac{2}{10}$
$\frac{27}{9} = .. \times \frac{3}{9}$
$\frac{18}{25} = .. \times \frac{3}{25}$
$\frac{60}{100} = .. \times \frac{20}{100}$
$\frac{45}{90} = .. \times \frac{5}{90}$
$\frac{125}{1000} = .. \times \frac{25}{1000}$

7.
$4\frac{1}{5} = .. \times \frac{3}{5}$
$6\frac{2}{3} = .. \times \frac{4}{3}$
$7\frac{3}{6} = .. \times \frac{5}{6}$
$8\frac{2}{3} = .. \times \frac{2}{3}$
$9\frac{5}{10} = .. \times \frac{5}{10}$
$3\frac{3}{8} = .. \times \frac{3}{8}$
$16\frac{2}{3} = .. \times \frac{5}{3}$
$24\frac{4}{5} = .. \times \frac{31}{5}$
$5\frac{9}{12} = .. \times \frac{23}{12}$
$8\frac{4}{5} = .. \times \frac{11}{5}$

8.
$15 = .. \times \frac{3}{10}$
$24 = .. \times \frac{3}{4}$
$16 = .. \times 1\frac{7}{9}$
$12\frac{1}{2} = .. \times 2\frac{1}{2}$
$25 = .. \times 1\frac{2}{3}$

$3\frac{3}{8} = .. \times 1\frac{1}{8}$
$16\frac{1}{2} = .. \times 1\frac{5}{6}$
$37\frac{1}{2} = .. \times 3\frac{3}{4}$
$10\frac{1}{2} = .. \times 1\frac{1}{2}$
$80 = .. \times 2\frac{2}{3}$

$62\frac{1}{2} = .. \times 12\frac{1}{2}$
$32\frac{1}{2} = .. \times 2\frac{1}{2}$
$100 = .. \times 12\frac{1}{2}$
$3\frac{3}{5} = .. \times 1\frac{1}{5}$
$16\frac{2}{3} = .. \times 3\frac{1}{3}$

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9.

$5\frac{9}{12} = .. \times 1\frac{11}{12}$	$35 = .. \times 3\frac{1}{2}$	$6\frac{3}{10} = .. \times 2\frac{1}{10}$
$8\frac{4}{5} = .. \times 2\frac{1}{5}$	$16\frac{1}{5} = .. \times 1\frac{4}{5}$	$5\frac{12}{20} = .. \times 2\frac{8}{10}$
$24\frac{4}{5} = .. \times 6\frac{1}{5}$	$112\frac{1}{2} = .. \times 7\frac{1}{2}$	$6\frac{3}{4} = .. \times 2\frac{1}{4}$
$16\frac{2}{3} = .. \times 1\frac{2}{3}$	$27\frac{1}{2} = .. \times 2\frac{3}{4}$	$13\frac{1}{8} = .. \times 1\frac{7}{8}$
$9\frac{5}{10} = .. \times 1\frac{9}{10}$	$31 = .. \times 5\frac{1}{6}$	$10\frac{6}{9} = .. \times 3\frac{5}{9}$

10.

$\frac{10}{12} : 2 =$
$\frac{6}{9} : 3 =$
$\frac{8}{20} : 4 =$
$\frac{12}{50} : 6 =$
$\frac{75}{100} : 3 =$
$1\frac{2}{6} : 2 =$
$2\frac{3}{6} : 5 =$
$12\frac{3}{8} : 11 =$
$23\frac{3}{9} : 7 =$
$62\frac{1}{2} : 5 =$

11.

$\frac{6}{7}$ minggoe : 2 = .. poë
$\frac{15}{52}$ taoen : 5 = .. minggoe
$\frac{39}{100}$ windoe : 13 = .. taoen
$\frac{125}{1000}$ km : 25 = .. m
$\frac{16}{250}$ ringgit : 4 = .. sen
$\frac{5}{6}$ djam : 5 = .. minoet
$\frac{3}{4}$ dam : 15 = .. dm
$\frac{7}{12}$ gros : 6 = .. siki
$\frac{15}{20}$ pikoel : 25 = .. kati
$\frac{7}{8}$ kg : 35 = .. g

12.

$3\frac{4}{7}$ minggoe : 5 = .. poë
$4\frac{7}{12}$ taoen : 11 = .. boelan
$9\frac{18}{100}$ windoe : 18 = .. taoen
$6\frac{25}{1000}$ km : 25 = .. m
$3\frac{20}{250}$ ringgit : 7 = .. sen
$2\frac{3}{8}$ w. ĕmas : 25 = .. sen
$3\frac{9}{24}$ minggoe : 21 = .. djam
$5\frac{7}{10}$ roepia : 19 = .. kětip
$12\frac{3}{5}$ hl : 7 = .. l
$20\frac{9}{10}$ talen : 11 = .. benggol

§ 14.

Tĕngĕtkeun ieu tjontona : $\frac{1}{3} : 2 = \frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$.

***1.**

$\frac{1}{6} : 2 =$
$\frac{1}{5} : 3 =$
$\frac{1}{2} : 3 =$
$\frac{1}{4} : 2 =$
$\frac{1}{10} : 2 =$
$\frac{1}{5} : 2 =$
$\frac{1}{2} : 4 =$
$\frac{1}{3} : 4 =$
$\frac{1}{4} : 3 =$
$\frac{1}{6} : 2 =$

2.

$\frac{1}{8} : 2 =$
$\frac{1}{8} : 3 =$
$\frac{1}{6} : 4 =$
$\frac{1}{5} : 6 =$
$\frac{1}{10} : 4 =$
$\frac{1}{2} : 7 =$
$\frac{1}{4} : 7 =$
$\frac{1}{3} : 6 =$
$\frac{1}{2} : 8 =$
$\frac{1}{5} : 7 =$

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*3. $\frac{1}{3} \times \frac{1}{5} =$ $\frac{1}{2} \times \frac{1}{4} =$

$\frac{1}{4} \times \frac{1}{5} =$ $\frac{1}{3} \times \frac{1}{4} =$

$\frac{1}{5} \times \frac{1}{5} =$ $\frac{1}{4} \times \frac{1}{4} =$

$\frac{1}{6} \times \frac{1}{5} =$ $\frac{1}{6} \times \frac{1}{4} =$

$\frac{1}{7} \times \frac{1}{5} =$ $\frac{1}{10} \times \frac{1}{4} =$

4. $\frac{1}{5} \times \frac{1}{2} =$ $\frac{1}{6} \times \frac{1}{3} =$

$\frac{1}{5} \times \frac{1}{4} =$ $\frac{1}{6} \times \frac{1}{6} =$

$\frac{1}{5} \times \frac{1}{8} =$ $\frac{1}{6} \times \frac{1}{9} =$

$\frac{1}{5} \times \frac{1}{10} =$ $\frac{1}{6} \times \frac{1}{12} =$

$\frac{1}{5} \times \frac{1}{12} =$ $\frac{1}{6} \times \frac{1}{15} =$

5. $\frac{1}{10} \times \frac{1}{10} =$

$\frac{1}{10} \times \frac{1}{20} =$

$\frac{1}{10} \times \frac{1}{30} =$

$\frac{1}{10} \times \frac{1}{50} =$

$\frac{1}{10} \times \frac{1}{100} =$

$\frac{1}{100} \times \frac{1}{10} =$

$\frac{1}{20} \times \frac{1}{20} =$

$\frac{1}{8} \times \frac{1}{40} =$

$\frac{1}{6} \times \frac{1}{50} =$

$\frac{1}{12} \times \frac{1}{100} =$

6. $\frac{2}{3} \times \frac{1}{4} =$

$\frac{5}{6} \times \frac{1}{4} =$

$\frac{3}{4} \times \frac{1}{4} =$

$\frac{5}{7} \times \frac{1}{4} =$

$\frac{3}{8} \times \frac{1}{3} =$

$\frac{3}{10} \times \frac{1}{100} =$

$\frac{4}{9} \times \frac{1}{20} =$

$\frac{5}{8} \times \frac{1}{15} =$

$\frac{6}{11} \times \frac{1}{10} =$

$\frac{7}{9} \times \frac{1}{12} =$

7. $\frac{5}{6} \times \frac{1}{3} =$

$\frac{3}{4} \times \frac{1}{5} =$

$\frac{2}{7} \times \frac{1}{2} =$

$\frac{5}{9} \times \frac{1}{4} =$

$\frac{7}{8} \times \frac{1}{5} =$

$\frac{3}{10} \times \frac{1}{3} =$

$\frac{1}{8} \times \frac{1}{6} =$

$\frac{1}{9} \times \frac{1}{5} =$

$\frac{7}{10} \times \frac{1}{2} =$

$\frac{9}{10} \times \frac{1}{4} =$

8. $\frac{11}{12} \times \frac{1}{10} =$

$\frac{5}{8} \times \frac{1}{20} =$

$\frac{3}{40} \times \frac{1}{5} =$

$\frac{16}{25} \times \frac{1}{4} =$

$\frac{9}{16} \times \frac{1}{8} =$

$\frac{4}{10} \times \frac{1}{100} =$

$\frac{3}{20} \times \frac{1}{100} =$

$\frac{5}{10} \times \frac{1}{1000} =$

$\frac{15}{20} \times \frac{1}{2} =$

$\frac{21}{36} \times \frac{1}{3} =$

Tĕngĕtkeun ieu tjontona : $\frac{3}{5} : 2 = \frac{1}{2} \times \frac{3}{5} = \frac{3}{10}$

9. $\frac{2}{3} : 2 =$

$\frac{3}{5} : 3 =$

$\frac{3}{4} : 8 =$

$\frac{5}{8} : 6 =$

$\frac{4}{5} : 4 =$

$\frac{5}{6} : 10 =$

$\frac{3}{8} : 6 =$

$\frac{5}{12} : 3 =$

$\frac{3}{10} : 12 =$

$\frac{5}{9} : 4 =$

10. $\frac{3}{10} : 7 =$

$\frac{5}{9} : 10 =$

$\frac{7}{16} : 4 =$

$\frac{13}{20} : 10 =$

$\frac{7}{10} : 20 =$

$\frac{6}{8} : 6 =$

$\frac{5}{16} : 4 =$

$\frac{9}{20} : 20 =$

$\frac{16}{25} : 8 =$

$\frac{9}{40} : 5 =$

11. $\frac{1}{4} \times \frac{3}{10} =$

$\frac{1}{6} \times \frac{7}{8} =$

$\frac{1}{9} \times \frac{11}{20} =$

$\frac{1}{10} \times \frac{7}{15} =$

$\frac{1}{10} \times \frac{3}{10} =$

$\frac{1}{16} \times \frac{3}{8} =$

$\frac{1}{7} \times \frac{5}{16} =$

$\frac{1}{8} \times \frac{9}{25} =$

$\frac{1}{100} \times \frac{7}{8} =$

$\frac{1}{50} \times \frac{4}{9} =$

12. $\frac{1}{20} \times \frac{5}{16} =$

$\frac{1}{10} \times \frac{3}{100} =$

$\frac{1}{100} \times \frac{12}{21} =$

$\frac{1}{5} \times \frac{19}{36} =$

$\frac{1}{8} \times \frac{3}{9} =$

$\frac{1}{50} \times \frac{7}{40} =$

$\frac{1}{10} \times \frac{33}{50} =$

$\frac{1}{7} \times \frac{8}{45} =$

$\frac{1}{11} \times \frac{25}{40} =$

$\frac{1}{100} \times \frac{5}{8} =$

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§ 15.

1.

$\frac{2}{3} \times \frac{3}{4} =$ $\frac{1}{2} \times \frac{5}{6} =$

$\frac{3}{5} \times \frac{2}{3} =$ $\frac{2}{3} \times \frac{3}{5} =$

$\frac{5}{6} \times \frac{3}{5} =$ $\frac{1}{7} \times \frac{5}{8} =$

$\frac{7}{8} \times \frac{4}{9} =$ $\frac{3}{5} \times \frac{2}{7} =$

$\frac{5}{10} \times \frac{7}{20} =$ $\frac{2}{3} \times \frac{3}{8} =$

$\frac{8}{10} \times \frac{9}{50} =$ $\frac{3}{4} \times \frac{1}{9} =$

$\frac{5}{6} \times \frac{7}{25} =$ $\frac{7}{8} \times \frac{5}{6} =$

$\frac{11}{100} \times \frac{3}{10} =$ $\frac{5}{9} \times \frac{1}{4} =$

$\frac{7}{40} \times \frac{4}{5} =$ $\frac{3}{7} \times \frac{5}{6} =$

$\frac{3}{4} \times \frac{5}{20} =$ $\frac{2}{3} \times \frac{3}{8} =$

2.

$\frac{2}{3} \times \frac{5}{7} =$ $\frac{3}{5} \times \frac{5}{6} =$

$\frac{6}{7} \times \frac{3}{4} =$ $\frac{7}{8} \times \frac{3}{4} =$

$\frac{4}{9} \times \frac{5}{6} =$ $\frac{5}{7} \times \frac{5}{8} =$

$\frac{5}{6} \times \frac{7}{8} =$ $\frac{7}{9} \times \frac{3}{5} =$

$\frac{7}{10} \times \frac{2}{3} =$ $\frac{6}{7} \times \frac{6}{9} =$

$\frac{5}{9} \times \frac{3}{10} =$ $\frac{3}{9} \times \frac{5}{8} =$

$\frac{6}{7} \times \frac{5}{8} =$ $\frac{3}{8} \times \frac{4}{7} =$

$\frac{3}{4} \times \frac{7}{20} =$ $\frac{1}{2} \times \frac{7}{8} =$

$\frac{5}{6} \times \frac{18}{25} =$ $\frac{1}{3} \times \frac{5}{9} =$

$\frac{3}{4} \times \frac{9}{50} =$ $\frac{1}{4} \times \frac{3}{7} =$

3.

$\frac{6}{7} \times \frac{1}{4} =$

$\frac{7}{8} \times \frac{3}{4} =$

$\frac{5}{16} \times \frac{4}{5} =$

$\frac{7}{20} \times \frac{3}{10} =$

$\frac{2}{9} \times \frac{8}{15} =$

$\frac{9}{11} \times \frac{3}{10} =$

$\frac{9}{21} \times \frac{5}{8} =$

$\frac{11}{14} \times \frac{3}{5} =$

$\frac{7}{100} \times \frac{13}{16} =$

$\frac{3}{5} \times \frac{7}{20} =$

4.

3 : 4 = 9 : 2 =

5 : 7 = 15 : 4 =

3 : 2 = 21 : 5 =

7 : 5 = 16 : 9 =

5 : 8 = 10 : 3 =

5.

4 : 3 = 18 : 5 =

5 : 4 = 20 : 6 =

9 : 5 = 100 : 9 =

9 : 10 = 50 : 8 =

7 : 10 = 75 : 14 =

6.

7 : 3 = 23 : 4 =

8 : 5 = 39 : 5 =

6 : 5 = 17 : 6 =

3 : 7 = 23 : 8 =

9 : 4 = 125 : 11 =

7.

$\frac{1}{4} \times$ 3 =

$\frac{1}{5} \times$ 8 =

$\frac{1}{7} \times$ 9 =

$\frac{1}{10} \times$ 7 =

$\frac{1}{20} \times$ 3 =

$\frac{1}{2} \times$ 125 =

$\frac{1}{3} \times$ 40 =

$\frac{1}{7} \times$ 75 =

$\frac{1}{8} \times$ 100 =

$\frac{1}{9} \times$ 40 =

8.

$\frac{1}{8} \times$ 15 =

$\frac{1}{6} \times$ 11 =

$\frac{1}{7} \times$ 10 =

$\frac{1}{9} \times$ 16 =

$\frac{1}{40} \times$ 33 =

$\frac{1}{6} \times$ 100 =

$\frac{1}{8} \times$ 45 =

$\frac{1}{10} \times$ 135 =

$\frac{1}{100} \times$ 345 =

$\frac{1}{1000} \times$ 2380 =

9.

$\frac{1}{100} \times$ 39 =

$\frac{1}{40} \times$ 11 =

$\frac{1}{20} \times$ 9 =

$\frac{1}{5} \times$ 17 =

$\frac{1}{8} \times$ 29 =

$\frac{1}{12} \times$ 100 =

$\frac{1}{15} \times$ 80 =

$\frac{1}{20} \times$ 95 =

$\frac{1}{10} \times$ 89 =

$\frac{1}{40} \times$ 215 =

10.

$\frac{2}{3} \times$ 35 =

$\frac{3}{4} \times$ 18 =

$\frac{5}{6} \times$ 39 =

$\frac{7}{8} \times$ 42 =

$\frac{2}{5} \times$ 27 =

$\frac{4}{7} \times$ 36 =

$\frac{7}{8} \times$ 46 =

$\frac{5}{9} \times$ 75 =

$\frac{3}{8} \times$ 15 =

$\frac{6}{7} \times$ 25 =

11. $\frac{2}{3} \times 125 =$	$\frac{5}{6} \times 10 =$	**12.** $\frac{11}{12} \times 450 =$	$\frac{7}{9} \times 25 =$
$\frac{3}{5} \times 48 =$	$\frac{5}{7} \times 100 =$	$\frac{3}{8} \times 500 =$	$\frac{3}{4} \times 125 =$
$\frac{7}{8} \times 25 =$	$\frac{3}{8} \times 45 =$	$\frac{7}{11} \times 45 =$	$\frac{7}{8} \times 500 =$
$\frac{3}{10} \times 72 =$	$\frac{5}{11} \times 100 =$	$\frac{8}{13} \times 80 =$	$\frac{2}{3} \times 1000 =$
$\frac{5}{12} \times 65 =$	$\frac{4}{7} \times 1000 =$	$\frac{5}{9} \times 40 =$	$\frac{3}{5} \times 99 =$

§ 16.

Těngětkeun ieu tjontona :

I*. $2\frac{3}{5} : 5 = \frac{1}{5} \times \frac{13}{5^*} = \frac{13}{25}$.

1. $1\frac{1}{2} : 3 =$	$4\frac{1}{5} : 2 =$	$2\frac{3}{5} : 5 =$	$2\frac{1}{2} : 2 =$
$2\frac{1}{3} : 4 =$	$3\frac{1}{6} : 2 =$	$7\frac{1}{6} : 3 =$	$3\frac{1}{2} : 4 =$
$1\frac{3}{5} : 2 =$	$2\frac{1}{8} : 2 =$	$8\frac{2}{5} : 4 =$	$4\frac{1}{2} : 3 =$
$3\frac{1}{2} : 5 =$	$1\frac{1}{3} : 3 =$	$9\frac{5}{8} : 5 =$	$5\frac{2}{5} : 3 =$
$5\frac{1}{4} : 6 =$	$2\frac{1}{5} : 3 =$	$8\frac{2}{3} : 9 =$	$4\frac{1}{3} : 2 =$
$2\frac{2}{5} : 3 =$	$3\frac{1}{2} : 4 =$	$3\frac{5}{6} : 7 =$	$3\frac{3}{4} : 4 =$
$1\frac{7}{8} : 5 =$	$3\frac{3}{5} : 3 =$	$2\frac{7}{8} : 2 =$	$6\frac{1}{8} : 7 =$
$2\frac{2}{3} : 3 =$	$1\frac{5}{6} : 2 =$	$4\frac{1}{4} : 5 =$	$10\frac{3}{5} : 10 =$
$1\frac{3}{5} : 4 =$	$4\frac{2}{5} : 4 =$	$5\frac{2}{3} : 4 =$	$9\frac{1}{4} : 5 =$
$5\frac{1}{2} : 2 =$	$6\frac{3}{4} : 3 =$	$7\frac{5}{7} : 6 =$	$7\frac{2}{3} : 4 =$

II*. $\frac{1}{4} \times 2\frac{1}{2} = \frac{1}{4} \times \frac{5}{2} = \frac{5}{8}$.

2. $\frac{1}{3} \times 2\frac{1}{2} =$	$\frac{1}{4} \times 2\frac{1}{2} =$	$\frac{1}{5} \times 2\frac{1}{6} =$	$\frac{1}{8} \times 4\frac{3}{5} =$
$\frac{1}{8} \times 4\frac{1}{5} =$	$\frac{1}{8} \times 2\frac{1}{3} =$	$\frac{1}{9} \times 5\frac{1}{3} =$	$\frac{1}{9} \times 8\frac{2}{7} =$
$\frac{1}{10} \times 5\frac{7}{8} =$	$\frac{1}{7} \times 1\frac{1}{4} =$	$\frac{1}{2} \times 3\frac{8}{9} =$	$\frac{1}{12} \times 9\frac{1}{8} =$
$\frac{1}{100} \times 2\frac{1}{3} =$	$\frac{1}{6} \times 3\frac{2}{3} =$	$\frac{1}{3} \times 5\frac{2}{5} =$	$\frac{1}{7} \times 5\frac{4}{13} =$
$\frac{1}{40} \times 4\frac{2}{5} =$	$\frac{1}{5} \times 4\frac{3}{5} =$	$\frac{1}{8} \times 4\frac{2}{5} =$	$\frac{1}{5} \times 2\frac{8}{11} =$
$\frac{1}{4} \times 12\frac{3}{4} =$	$\frac{1}{3} \times 5\frac{5}{8} =$	$\frac{1}{9} \times 2\frac{2}{3} =$	$\frac{1}{14} \times 1\frac{6}{7} =$
$\frac{1}{6} \times 11\frac{1}{3} =$	$\frac{1}{2} \times 3\frac{7}{9} =$	$\frac{1}{12} \times 4\frac{1}{2} =$	$\frac{1}{18} \times 4\frac{3}{4} =$
$\frac{1}{50} \times 2\frac{2}{3} =$	$\frac{1}{8} \times 4\frac{4}{5} =$	$\frac{1}{10} \times 8\frac{4}{5} =$	$\frac{1}{16} \times 5\frac{6}{7} =$
$\frac{1}{7} \times 4\frac{1}{3} =$	$\frac{1}{10} \times 2\frac{3}{4} =$	$\frac{1}{6} \times 2\frac{1}{3} =$	$\frac{1}{13} \times 4\frac{8}{9} =$
$\frac{1}{25} \times 2\frac{3}{8} =$	$\frac{1}{6} \times 3\frac{2}{3} =$	$\frac{1}{4} \times 7\frac{3}{4} =$	$\frac{1}{11} \times 2\frac{4}{7} =$

III*. $\frac{5}{6} \times 3\frac{1}{3} = \frac{5}{6} \times \frac{10}{3} = \frac{50}{18} = 2\frac{14}{18}$

3.

$\frac{2}{3} \times 1\frac{1}{2} =$	$\frac{3}{5} \times 2\frac{1}{6} =$	$\frac{5}{6} \times 3\frac{1}{3} =$	$\frac{3}{4} \times 6\frac{1}{8} =$
$\frac{3}{4} \times 2\frac{1}{3} =$	$\frac{3}{4} \times 1\frac{5}{8} =$	$\frac{2}{7} \times 8\frac{1}{4} =$	$\frac{4}{5} \times 7\frac{1}{3} =$
$\frac{2}{5} \times 3\frac{1}{4} =$	$\frac{5}{8} \times 2\frac{3}{4} =$	$\frac{5}{8} \times 7\frac{8}{9} =$	$\frac{3}{8} \times 5\frac{3}{5} =$
$\frac{3}{5} \times 1\frac{5}{6} =$	$\frac{7}{8} \times 1\frac{2}{3} =$	$\frac{3}{5} \times 2\frac{4}{5} =$	$\frac{7}{10} \times 4\frac{1}{5} =$
$\frac{2}{7} \times 1\frac{1}{3} =$	$\frac{2}{5} \times 2\frac{3}{4} =$	$\frac{4}{7} \times 3\frac{2}{7} =$	$\frac{11}{100} \times 6\frac{3}{10} =$
$\frac{3}{8} \times 2\frac{1}{4} =$	$\frac{3}{5} \times 1\frac{7}{8} =$	$\frac{5}{6} \times 4\frac{1}{9} =$	$\frac{7}{8} \times 5\frac{9}{10} =$
$\frac{5}{6} \times 2\frac{1}{2} =$	$\frac{4}{5} \times 2\frac{1}{6} =$	$\frac{8}{9} \times 2\frac{5}{7} =$	$\frac{1}{5} \times 9\frac{7}{12} =$
$\frac{4}{5} \times 2\frac{1}{5} =$	$\frac{3}{4} \times 3\frac{1}{6} =$	$\frac{4}{5} \times 8\frac{4}{7} =$	$\frac{1}{100} \times 3\frac{1}{6} =$
$\frac{5}{8} \times 1\frac{2}{3} =$	$\frac{3}{8} \times 2\frac{2}{5} =$	$\frac{2}{3} \times 9\frac{5}{9} =$	$\frac{1}{8} \times 4\frac{1}{6} =$
$\frac{3}{4} \times 3\frac{2}{5} =$	$\frac{2}{3} \times 3\frac{5}{5} =$	$\frac{7}{9} \times 2\frac{8}{11} =$	$\frac{1}{2} \times 7\frac{7}{12} =$

4*.

$2\frac{1}{4} \times 3\frac{1}{8} =$	$1\frac{1}{2} \times 2\frac{1}{2} =$	$2\frac{1}{2} \times 2\frac{1}{2} =$	$3\frac{1}{6} \times 1\frac{1}{2} =$
$4\frac{5}{6} \times 2\frac{1}{3} =$	$2\frac{1}{2} \times 3\frac{1}{2} =$	$2\frac{1}{4} \times 2\frac{1}{4} =$	$2\frac{1}{6} \times 3\frac{1}{2} =$
$3\frac{1}{10} \times 5\frac{2}{5} =$	$3\frac{1}{4} \times 4\frac{1}{2} =$	$3\frac{1}{3} \times 2\frac{7}{10} =$	$3\frac{1}{4} \times 4\frac{1}{5} =$
$6\frac{1}{8} \times 2\frac{7}{9} =$	$4\frac{1}{2} \times 5\frac{1}{4} =$	$1\frac{1}{2} \times 6\frac{1}{4} =$	$4\frac{1}{2} \times 2\frac{1}{6} =$
$1\frac{1}{11} \times 3\frac{2}{3} =$	$1\frac{1}{3} \times 2\frac{2}{3} =$	$4\frac{1}{2} \times 4\frac{1}{2} =$	$5\frac{1}{3} \times 1\frac{2}{3} =$
$1\frac{1}{4} \times 3\frac{1}{4} =$	$5\frac{3}{5} \times 4\frac{1}{3} =$	$2\frac{1}{6} \times 5\frac{3}{4} =$	$7\frac{1}{3} \times 2\frac{1}{2} =$
$4\frac{2}{5} \times 2\frac{8}{9} =$	$4\frac{2}{7} \times 5\frac{1}{2} =$	$4\frac{3}{4} \times 7\frac{1}{6} =$	$3\frac{1}{2} \times 2\frac{2}{5} =$
$8\frac{2}{7} \times 4\frac{3}{5} =$	$5\frac{1}{8} \times 1\frac{1}{2} =$	$2\frac{5}{6} \times 4\frac{2}{7} =$	$4\frac{1}{3} \times 5\frac{1}{6} =$
$9\frac{4}{9} \times 2\frac{1}{7} =$	$3\frac{3}{5} \times 3\frac{1}{4} =$	$3\frac{2}{7} \times 4\frac{2}{3} =$	$7\frac{1}{2} \times 7\frac{1}{2} =$
$7\frac{2}{3} \times 4\frac{1}{2} =$	$4\frac{5}{6} \times 2\frac{2}{3} =$	$5\frac{1}{8} \times 3\frac{1}{4} =$	$5\frac{5}{8} \times 3\frac{1}{2} =$

5.

$1\frac{1}{2} \times 100 =$	$2\frac{1}{2} \times 150 =$	$2\frac{1}{2} \times 250 =$	$1\frac{1}{2} \times 1500 =$
$2\frac{1}{2} \times 200 =$	$3\frac{1}{3} \times 225 =$	$3\frac{1}{2} \times 625 =$	$1\frac{2}{3} \times 450 =$
$3\frac{1}{2} \times 500 =$	$4\frac{1}{6} \times 350 =$	$4\frac{1}{2} \times 150 =$	$3\frac{1}{10} \times 90 =$
$7\frac{1}{2} \times 1000 =$	$6\frac{1}{2} \times 280 =$	$7\frac{1}{4} \times 200 =$	$6\frac{1}{8} \times 1000 =$
$3\frac{1}{10} \times 300 =$	$3\frac{1}{2} \times 750 =$	$8\frac{1}{3} \times 75 =$	$6\frac{1}{4} \times 320 =$
$5\frac{1}{2} \times 50 =$	$4\frac{1}{3} \times 180 =$	$4\frac{1}{6} \times 60 =$	$1\frac{1}{4} \times 75 =$
$7\frac{1}{3} \times 75 =$	$5\frac{2}{3} \times 450 =$	$5\frac{1}{8} \times 160 =$	$2\frac{2}{5} \times 126 =$
$10\frac{1}{2} \times 600 =$	$7\frac{1}{5} \times 700 =$	$9\frac{1}{2} \times 125 =$	$3\frac{1}{6} \times 175 =$
$1\frac{3}{5} \times 800 =$	$6\frac{1}{8} \times 1000 =$	$6\frac{3}{4} \times 110 =$	$7\frac{1}{2} \times 625 =$
$2\frac{1}{3} \times 600 =$	$1\frac{3}{8} \times 2000 =$	$2\frac{3}{4} \times 330 =$	$5\frac{1}{8} \times 625 =$

§ 17.

1. $5\frac{3}{4}$ roepia = .. sen
$7\frac{3}{5}$ ringgit = .. ,,
$18\frac{1}{5}$ talen = .. ,,
.. sen

$12\frac{7}{8}$ hm = .. dm
$4\frac{3}{4}$ dam = .. dm
$2\frac{3}{5}$ m = .. dm
.. dm

$4\frac{4}{5}$ hl = .. l
$15\frac{3}{10}$ dal = .. l
$10\frac{11}{20}$ hl = .. l
.. l

2. $\frac{7}{8}$ hl + $3\frac{3}{8}$ dal + $12\frac{1}{2}$ l = .. dl
$6\frac{3}{40}$ km + $12\frac{4}{25}$ hm + $9\frac{7}{10}$ dam = .. m
$2\frac{5}{8}$ wang ěmas + $5\frac{3}{4}$ roepia + $12\frac{2}{5}$ talen = .. sen
$2\frac{11}{12}$ djam + $7\frac{3}{8}$ poë + $2\frac{2}{7}$ minggoe = .. minoet
$15\frac{11}{12}$ taoen + $12\frac{3}{5}$ boelan + $15\frac{5}{7}$ minggoe = .. poë

3. Eusian :

25 taoen 9 boelan = .. boelan
$15\frac{3}{4}$ taoen = .. ,,
37 minggoe 6 poë = .. poë
$3\frac{1}{2}$ taoen = .. minggoe
$5\frac{7}{8}$ poë = .. djam

$12\frac{3}{4}$ djam = .. minoet
$4\frac{5}{12}$ minoet = .. sěkon
$5\frac{3}{4}$ taoen = .. minggoe
$4\frac{3}{4}$ ringgit = .. sen
$5\frac{5}{16}$ m = .. cm

4. Tjangkolong :

$125\frac{7}{8}$ km = .. m
$90\frac{3}{4}$ hm = .. m
.. m

$25\frac{7}{10}$ kg = .. g
$10\frac{4}{5}$ hg = .. g
.. g

$24\frac{1}{5}$ hl = .. l
$14\frac{9}{10}$ dal = .. l
.. l

$19\frac{8}{12}$ taoen = .. boelan
$\frac{12}{100}$ windoe = .. ,,
.. boelan

25 $\frac{9}{25}$ ringgit = .. sen
$36\frac{13}{100}$ roepia = .. ,,
.. sen

$5\frac{5}{18}$ gros = .. s
$12\frac{5}{12}$ losin = .. s
.. s

5. $\frac{7}{12} \times 144 + \frac{3}{4} \times 136 = .. + .. = ..$
$\frac{2}{5} \times 895 - \frac{3}{16} \times 864 = .. - .. = ..$

6. 1 litěr tjai beuratna 1 kg.
Sabaraha kg beuratna $75\frac{3}{4}$ hl + $18\frac{4}{5}$ l + 7000 dl tjai?

***7.** $\frac{7}{8}$ m hargana $3\frac{1}{2}$ roepia. Sabaraha hargana 1 m?
$\frac{3}{5}$ l „ $2\frac{1}{4}$ „ „ „ 1 l?

***8.** 1 kg hargana 30 sen.
Sabaraha hargana $1\frac{3}{4}$ kg? $2\frac{2}{3}$ kg? $1\frac{4}{5}$ kg? $4\frac{1}{4}$ kg?

***9.** 9 m hargana $25\frac{7}{8}$ roepia.
Sabaraha hargana 7 m? 15 m? $2\frac{1}{2}$ m? $1\frac{3}{4}$ m? 100 m?

Tjangkolong lima kali:

10. 384 **11.** 1000 **12.** 5789 **13.** 225
$48\frac{3}{4}$ $125\frac{5}{8}$ $327\frac{9}{16}$ $44\frac{1}{5}$

§ 18.

1*. $1 = \frac{..}{4}$ $1 = \frac{..}{10}$
$\frac{1}{2} = \frac{..}{4}$ $\frac{1}{2} = \frac{..}{10}$
$1 = \frac{..}{8}$ $\frac{1}{5} = \frac{..}{10}$
$\frac{1}{2} = \frac{..}{8}$ $1 = \frac{..}{16}$
$\frac{1}{4} = \frac{..}{8}$ $\frac{1}{2} = \frac{..}{16}$

2. $\frac{1}{4} = \frac{..}{16}$ $\frac{1}{5} = \frac{..}{100}$
$\frac{1}{8} = \frac{..}{16}$ $\frac{1}{10} = \frac{..}{100}$
$1 = \frac{..}{100}$ $\frac{1}{20} = \frac{..}{100}$
$\frac{1}{2} = \frac{..}{100}$ $\frac{1}{50} = \frac{..}{100}$
$\frac{1}{4} = \frac{..}{100}$ $\frac{1}{25} = \frac{..}{100}$

3. $1 = \frac{..}{1000}$ $\frac{1}{7} = \frac{..}{35}$
$\frac{1}{2} = \frac{..}{1000}$ $\frac{1}{5} = \frac{..}{35}$
$\frac{1}{8} = \frac{..}{1000}$ $\frac{1}{9} = \frac{..}{90}$
$\frac{1}{10} = \frac{..}{1000}$ $\frac{1}{10} = \frac{..}{90}$
$\frac{1}{100} = \frac{..}{1000}$ $\frac{1}{18} = \frac{..}{90}$

4. $\frac{1}{5} = \frac{..}{10}$ $\frac{1}{20} = \frac{..}{100}$
$\frac{2}{5} = \frac{..}{10}$ $\frac{5}{20} = \frac{..}{100}$
$\frac{4}{5} = \frac{..}{10}$ $\frac{7}{20} = \frac{..}{100}$
$\frac{3}{5} = \frac{..}{10}$ $\frac{11}{20} = \frac{..}{100}$
$\frac{5}{5} = \frac{..}{10}$ $\frac{18}{20} = \frac{..}{100}$

5. $\frac{1}{4} = \frac{..}{32}$ $\frac{7}{10} = \frac{..}{80}$
$\frac{3}{4} = \frac{..}{32}$ $\frac{5}{6} = \frac{..}{36}$
$\frac{1}{8} = \frac{..}{1000}$ $\frac{7}{9} = \frac{..}{63}$
$\frac{7}{8} = \frac{..}{1000}$ $\frac{5}{40} = \frac{..}{120}$
$\frac{3}{4} = \frac{..}{1000}$ $\frac{16}{25} = \frac{..}{250}$

6. $\frac{2}{3} = \frac{..}{18}$ $\frac{3}{4} = \frac{..}{24}$
$\frac{4}{5} = \frac{..}{25}$ $\frac{2}{3} = \frac{..}{15}$
$\frac{9}{11} = \frac{..}{33}$ $\frac{3}{4} = \frac{..}{20}$
$\frac{4}{7} = \frac{..}{28}$ $\frac{5}{8} = \frac{..}{40}$
$\frac{5}{13} = \frac{..}{65}$ $\frac{3}{10} = \frac{..}{60}$

Ringkěs:

7*. $\frac{5}{10} = \frac{15}{20} =$
$\frac{6}{8} = \frac{16}{36} =$
$\frac{4}{10} = \frac{10}{100} =$
$\frac{2}{4} = \frac{25}{40} =$
$\frac{6}{12} = \frac{16}{24} =$

8. $\frac{2}{8} = \frac{7}{14} =$
$\frac{3}{6} = \frac{8}{24} =$
$\frac{4}{12} = \frac{9}{36} =$
$\frac{5}{15} = \frac{12}{21} =$
$\frac{6}{18} = \frac{15}{48} =$

9. $\frac{20}{40} = \frac{200}{1000} =$
$\frac{30}{100} = \frac{250}{1000} =$
$\frac{15}{60} = \frac{125}{250} =$
$\frac{40}{100} = \frac{25}{125} =$
$\frac{50}{1000} = \frac{35}{70} =$

10. $\frac{14}{70} = \frac{3}{9} =$
$\frac{16}{64} = \frac{30}{90} =$
$\frac{4}{8} = \frac{300}{900} =$
$\frac{6}{12} = \frac{15}{30} =$
$\frac{5}{30} = \frac{8}{16} =$

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§ 19.

Djoemlahkeun :

1*. $\frac{1}{2} + \frac{1}{3} =$ $\quad \frac{1}{2} + \frac{1}{6} =$
$\frac{1}{4} + \frac{1}{8} =$ $\quad \frac{1}{4} + \frac{1}{5} =$
$\frac{1}{5} + \frac{1}{10} =$ $\quad \frac{1}{6} + \frac{1}{3} =$
$\frac{1}{10} + \frac{1}{20} =$ $\quad \frac{1}{3} + \frac{1}{5} =$
$\frac{1}{3} + \frac{1}{6} =$ $\quad \frac{1}{4} + \frac{1}{2} =$
$\frac{1}{4} + \frac{1}{6} =$ $\quad \frac{1}{5} + \frac{1}{2} =$
$\frac{1}{3} + \frac{1}{9} =$ $\quad \frac{1}{7} + \frac{1}{2} =$
$\frac{1}{5} + \frac{1}{3} =$ $\quad \frac{1}{2} + \frac{1}{5} =$
$\frac{1}{7} + \frac{1}{14} =$ $\quad \frac{1}{6} + \frac{1}{2} =$
$\frac{1}{3} + \frac{1}{4} =$ $\quad \frac{1}{4} + \frac{1}{5} =$

2. $\frac{2}{3} + \frac{3}{4} =$
$\frac{1}{4} + \frac{2}{5} =$
$\frac{3}{4} + \frac{2}{2} =$
$\frac{5}{8} + \frac{3}{4} =$
$\frac{2}{7} + \frac{3}{14} =$
$\frac{7}{12} + \frac{2}{3} =$
$\frac{3}{4} + \frac{5}{12} =$
$\frac{7}{12} + \frac{1}{8} =$
$\frac{5}{10} + \frac{3}{15} =$
$\frac{7}{16} + \frac{5}{8} =$

3. $\frac{1}{4} + \frac{1}{2} + \frac{2}{3} =$
$\frac{3}{5} + \frac{7}{10} + \frac{9}{20} =$
$\frac{8}{15} + \frac{3}{5} + \frac{7}{10} =$
$\frac{5}{6} + \frac{4}{9} + \frac{2}{3} =$
$\frac{4}{5} + \frac{2}{25} + \frac{3}{100} =$
$\frac{1}{6} + \frac{2}{3} + \frac{7}{12} =$
$\frac{7}{8} + \frac{1}{16} + \frac{3}{4} =$
$\frac{1}{5} + \frac{3}{20} + \frac{7}{50} =$
$\frac{1}{7} + \frac{3}{28} + \frac{5}{14} =$
$\frac{3}{4} + \frac{2}{3} + \frac{4}{5} =$

4. $2\frac{1}{4} + 3\frac{1}{8} =$ $\quad 12\frac{1}{2} + 7\frac{1}{6} =$
$4\frac{5}{6} + 2\frac{1}{3} =$ $\quad 25\frac{3}{4} + 18\frac{7}{8} =$
$3\frac{1}{10} + 5\frac{2}{5} =$ $\quad 47\frac{5}{6} + 9\frac{7}{12} =$
$6\frac{1}{8} + 2\frac{7}{9} =$ $\quad 95\frac{3}{7} + 16\frac{5}{14} =$
$1\frac{1}{11} + 3\frac{2}{3} =$ $\quad 78\frac{5}{9} + 10\frac{3}{5} =$

5. $25\frac{1}{4} + 6\frac{3}{8} =$ $\quad 124\frac{7}{8} + 60\frac{4}{5} =$
$45\frac{11}{16} + 2\frac{5}{8} =$ $\quad 245\frac{3}{4} + 123\frac{7}{16} =$
$70\frac{11}{40} + 35\frac{3}{5} =$ $\quad 100\frac{1}{8} + 72\frac{2}{3} =$
$85\frac{1}{2} + 27\frac{3}{4} =$ $\quad 10\frac{5}{9} + 16\frac{1}{4} =$
$23\frac{3}{4} + 16\frac{7}{20} =$ $\quad 9\frac{2}{5} + 123\frac{7}{25} =$

Tjangkolong :

6*. $\frac{1}{2} - \frac{1}{4} =$ $\quad \frac{1}{4} - \frac{1}{8} =$
$\frac{1}{2} - \frac{1}{3} =$ $\quad \frac{1}{3} - \frac{1}{9} =$
$\frac{1}{4} - \frac{1}{8} =$ $\quad \frac{1}{3} - \frac{1}{5} =$
$\frac{1}{10} - \frac{1}{20} =$ $\quad \frac{1}{7} - \frac{1}{14} =$
$\frac{1}{3} - \frac{1}{6} =$ $\quad \frac{1}{3} - \frac{1}{4} =$

7. $\frac{2}{3} - \frac{1}{4} =$
$\frac{3}{4} - \frac{2}{5} =$
$\frac{5}{8} - \frac{1}{3} =$
$\frac{7}{8} - \frac{3}{4} =$
$\frac{9}{16} - \frac{1}{2} =$

$\frac{7}{10} - \frac{2}{5} =$
$\frac{9}{10} - \frac{7}{20} =$
$\frac{5}{7} - \frac{3}{14} =$
$\frac{11}{15} - \frac{7}{30} =$
$\frac{12}{21} - \frac{3}{7} =$

8. $\frac{9}{10} - \frac{50}{100} =$ $\quad \frac{9}{16} - \frac{3}{32} =$
$\frac{7}{20} - \frac{3}{50} =$ $\quad \frac{8}{9} - \frac{5}{11} =$
$\frac{11}{25} - \frac{27}{100} =$ $\quad \frac{16}{39} - \frac{3}{13} =$
$\frac{7}{8} - \frac{125}{1000} =$ $\quad \frac{4}{5} - \frac{17}{60} =$
$\frac{3}{4} - \frac{45}{100} =$ $\quad \frac{9}{12} - \frac{27}{48} =$

9. $25\frac{1}{2} - 16\frac{1}{4} =$ $\quad 75\frac{1}{2} - 24\frac{3}{4} =$
$18\frac{3}{4} - 2\frac{5}{8} =$ $\quad 12\frac{7}{8} - 9\frac{5}{16} =$
$9\frac{7}{8} - 1\frac{5}{16} =$ $\quad 23\frac{4}{5} - 16\frac{7}{25} =$
$100\frac{9}{25} - 25\frac{1}{5} =$ $\quad 18\frac{1}{3} - 9\frac{5}{6} =$
$16\frac{7}{12} - 10\frac{1}{8} =$ $\quad 29\frac{9}{16} - 19\frac{7}{8} =$

10.

$125\frac{3}{10} - 37\frac{11}{50} =$	$100\frac{1}{4} - 75\frac{5}{6} =$	$22\frac{9}{12} - 4\frac{5}{6} =$
$247\frac{1}{8} - 23\frac{4}{5} =$	$25\frac{7}{16} - 15\frac{9}{80} =$	$88\frac{11}{25} - 9\frac{3}{5} =$
$38\frac{1}{2} - 17\frac{7}{8} =$	$25\frac{1}{4} - 6\frac{3}{10} =$	$147\frac{4}{5} - 17\frac{17}{50} =$
$33\frac{1}{3} - 15\frac{7}{15} =$	$137\frac{1}{5} - 45\frac{1}{100} =$	$37\frac{9}{24} - 9\frac{3}{8} =$
$18\frac{7}{20} - 10\frac{2}{3} =$	$33\frac{1}{100} - 11\frac{7}{20} =$	$175\frac{1}{2} - 18\frac{13}{50} =$
$37\frac{1}{2} - 3\frac{3}{4} =$	$125\frac{1}{2} - 76\frac{5}{8} =$	$289\frac{7}{8} - 13\frac{7}{40} =$
$44\frac{1}{6} - 7\frac{1}{2} =$	$337\frac{1}{4} - 89\frac{7}{12} =$	$65\frac{9}{10} - 37\frac{9}{20} =$
$19\frac{1}{2} - 11\frac{5}{6} =$	$185\frac{1}{8} - 33\frac{5}{12} =$	$88\frac{5}{11} - 29\frac{7}{22} =$
$86\frac{7}{8} - 19\frac{3}{4} =$	$274\frac{1}{2} - 59\frac{7}{10} =$	$136\frac{3}{5} - 58\frac{9}{40} =$
$79\frac{5}{6} - 27\frac{1}{3} =$	$631\frac{5}{8} - 79\frac{3}{4} =$	$83\frac{9}{11} - 14\frac{1}{5} =$

§ 20.

Malikan.

1. $30\frac{1}{2} + 75\frac{3}{4} + 19\frac{5}{6} + 25\frac{7}{12} + 37\frac{9}{24} =$

2. $14\frac{1}{2} + 75\frac{2}{3} - 18\frac{1}{4} + 26\frac{3}{4} + 4\frac{5}{6} - 22\frac{9}{12} + 13\frac{5}{12} =$

3. $142\frac{4}{5} + 22\frac{3}{5} + 7\frac{37}{100} - 18\frac{9}{10} - 17\frac{17}{50} - 32\frac{22}{25} + \frac{12}{50} =$

4. Djalan ti Batawi ka Bogor 40 pal (1 pal = $1\frac{1}{2}$ km). Aja noe indit ti Batawi toempak kareta mĕsin, datangna ka Bogor sanggeus $4\frac{1}{2}$ djam. Sabaraha m gantjangna dina 1 djam?

5. Indoengna si Asli meuli :
12 kati goela, sakatina 3 benggol
$6\frac{3}{4}$ kati kopi, sakatina $3\frac{1}{2}$ kĕtip
$15\frac{1}{2}$ m soetra, sametĕrna 5 talen
15 gantang beas, sagantangna $1\frac{1}{2}$ tĕngahan.
Sabaraha majarna kabeh?

6.

$7\frac{2}{5}$ ringgit	—	$3\frac{7}{20}$ roepia	= ..	sen
$12\frac{1}{4}$ talen	+	$5\frac{1}{8}$ roepia	= ..	,,
$7\frac{7}{8}$ roepia	—	12 benggol	= ..	,,
$32\frac{1}{2}$ kĕtip	—	$48\frac{2}{5}$ sĕtipĕr	= ..	,,
$15\frac{1}{4}$ tĕngahan	+	$7\frac{3}{5}$ sĕtipĕr	= ..	,,

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7. $1\frac{7}{10}$ hm + $4\frac{35}{100}$ m — $2\frac{13}{20}$ dam = .. m
$5\frac{245}{1000}$ kg — $2\frac{17}{50}$ dag + $105\frac{8}{25}$ g = .. g
$68\frac{95}{100}$ hl + $7\frac{24}{25}$ dal + $3\frac{3}{4}$ l = .. l
$7\frac{1}{2}$ km — $2\frac{14}{25}$ hm + $\frac{7}{8}$ dam = .. m
$3\frac{3}{8}$ pikoel — $5\frac{1}{2}$ gantang — 50 kati = .. kati
$3\frac{5}{8}$ w. ě. — $7\frac{3}{5}$ ringgit + $33\frac{3}{4}$ roepiah = .. talen
$15\frac{1}{2}$ km — $17\frac{3}{8}$ hm + $225\frac{3}{4}$ dam — $1519\frac{3}{5}$ m = .. m
$87\frac{1}{2}$ kg + $6\frac{7}{8}$ hg + $15\frac{3}{5}$ dag — $8343\frac{1}{2}$ g = .. g

8. Aja sawah pandjangna $5\frac{1}{2}$ dam. Ari roebakna koerang $1\frac{7}{8}$ dam batan pandjangna. Sabaraha m koerilingna eta sawah?

9. Dina tanggal 1 dina pabeasan aja beas $21\frac{1}{3}$ kati. Saban poë disangoe $2\frac{3}{4}$ kati. Sabaraha kati beakna dina 7 poë, djeung sabaraha kati deui sesana?

10. Soepaja noe $21\frac{1}{3}$ kati tea mahi pikeun 8 poëeun, koedoe sabaraha kati njangoena dina sapoëna?

§ 21.

***Omongkeun:**

10000	11000	23700	65437
20000	23000	47600	43659
30000	37000	35500	78341
40000	48000	98400	27653
50000	95000	89300	19876
60000	59000	18800	34582
70000	63000	59200	56264
80000	86000	65100	81798
90000	72000	76900	92625
100000	24000	67400	57892

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50398	24806	30705	11111
70479	42608	80504	77777
80564	37504	60903	99999
90346	73905	40608	55555
10723	64709	50406	44444
65064	85004	70009	10190
74089	58001	80001	75270
39021	63007	30005	63840
64068	46005	90007	59210
47053	91008	20002	68340

§ 22.

1*. 10000 + 10000 =
20000 + 20000 =
30000 + 10000 =
50000 + 40000 =
50000 + 50000 =
10000 + 8000 =
30000 + 1000 =
50000 + 9000 =
80000 + 5000 =
70000 + 4000 =

***2.** 55000 = 50000 + . .
79000 = 70000 + . .
84000 = 80000 + . .
39000 = 30000 + . .
67000 = 60000 + . .
46000 — 40000 =
98000 — 90000 =
65000 — 60000 =
32000 — 30000 =
21000 — 20000 =

***3.** 10000 + 1000 =
20000 + 5000 =
30000 + 9000 =
70000 + 8000 =
90000 + 4000 =
60000 + 6000 =
50000 + 3000 =
80000 + 4000 =
40000 + 2000 =
90000 + 9000 =

3000 + 20000 =
9000 + 70000 =
5000 + 40000 =
3000 + 90000 =
2000 + 80000 =
6000 + 50000 =
4000 + 30000 =
7000 + 10000 =
8000 + 40000 =
1000 + 60000 =

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4*. 45000 — 5000 =
67000 — 7000 =
18000 — 8000 =
33000 — 3000 =
95000 — 5000 =
22000 — 2000 =
85000 — 5000 =
74000 — 4000 =
13000 — 3000 =
79000 — 9000 =

30000 + .. = 39000
70000 + .. = 74000
80000 + .. = 85000
40000 + .. = 49000
20000 + .. = 24000
50000 + .. = 56000
10000 + .. = 17000
70000 + .. = 74000
60000 + .. = 61000
90000 + .. = 93000

5*. 23000 + 700 =
55000 + 400 =
25000 + 900 =
46000 + 800 =
74000 + 300 =
18000 + 1200 =
81000 + 6300 =
64000 + 3700 =
45000 + 4500 =
91000 + 8400 =

67000 — 40000 =
25000 — 10000 =
44000 — 30000 =
86000 — 50000 =
93000 — 70000 =
32000 + .. = 35600
47000 + .. = 48200
55000 + .. = 59700
72000 + .. = 76300
84000 + .. = 89500

6*. 15000 + 457 =
29000 + 827 =
66000 + 349 =
45000 + 472 =
46000 + 519 =
91000 + 273 =
83000 + 381 =
75000 + 845 =
59000 + 923 =
61000 + 179 =

50479 — 479 =
89398 — 398 =
76321 — 321 =
57891 — 891 =
45347 — 347 =
25000 + .. = 25895
40000 + .. = 40329
75000 + .. = 75448
83000 + .. = 83237
64000 + .. = 64514

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7*. 45368 dm = .. km + .. hm + .. dam + .. m + .. dm
72345 dm =
89726 dm =
56489 cl = .. hl + .. dal + .. l + .. dl + .. cl
49257 cl =
93815 cl =
84572 dg = .. kg + .. hg + .. dag + .. g + .. dg
92345 dg =
54928 cm = .. hm + .. dam + .. m + .. dm + .. cm
49376 cm =

8. Soesoenkeun toeloej djoemlahkeun:

70000 + 3487 + 759 + 4938 + 849
5789 + 24534 + 987 + 83 + 37958
485 + 7987 + 16454 + 9 + 19873
7842 + 45980 + 23000 + 15 + 877
15849 + 7521 + 3000 + 29879 + 16453

9. Tjangkolongan nĕpi ka beak:

84501 koe 9389 — 20910 koe 3485
90552 koe 7546 — 49376 koe 6172
87312 koe 5457 — 24615 koe 4923
38152 koe 4769 — 29305 koe 5861
59835 koe 3989. — 11000 koe 1375

§ 23.

***Omongkeun :**

100000	120000	215000	135792
200000	360000	364000	246813
300000	590000	723000	357921
400000	470000	841000	468132
500000	630000	956000	975318
600000	280000	632000	753196
700000	940000	178000	842135
800000	850000	587000	631246
900000	510000	499000	579864
1000000	740000	753000	987531

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324063	432006	500247	400009
478051	623004	700831	300005
926047	547001	600956	700008
815038	698007	970043	400006
749024	362008	850078	200001
125046	753060	230009	500083
298071	816050	608450	700045
656045	979090	306370	900099
583089	181070	408050	444444
861092	264020	370905	888888

§ 24.

1*. 100000 + 100000 =
300000 + 100000 =
500000 + 200000 =
400000 + 500000 =
500000 + 500000 =
300000 + 30000 + 3000 =
500000 + 50000 + 5000 =
700000 + 20000 + 9000 =
800000 + 10000 + 6000 =
500000 + 40000 + 2000 =

2. 345000 = 300000 + . .
555000 = 500000 + . .
777000 = 700000 + . .
853000 = 800000 + . .
542000 = 500000 + . .
789000 — 700000 =
634000 — 600000 =
527000 — 520000 =
963000 — 960000 =
471000 — 71000 =

3*. 545000 = 500000 + 40000 + 5000
784000 =
845000 =
489000 =
934000 =
548000 =
987000 =
634000 =
489000 =
158000 =

897000 =
345000
921000
467000
593000
654000
741000
159000
283000
856000

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4.

348000 + 625 =	729000 + 370 =	348625 — 8625 =
100000 + 1 =	831000 + 246 =	125987 — 5900 =
400000 + 10 =	129000 + 375 =	400608 — 408 =
600000 + 100 =	312000 + 684 =	340070 — 40000 =
750000 + 800 =	138000 + 795 =	508790 — 4000 =
745000 + 80 =	531000 + 842 =	90500 — 500 =
396000 + 9 =	462000 + 316 =	85400 — 5000 =
559000 + 37 =	846000 + 975 =	309657 — 9050 =
718000 + 103 =	531000 + 789 =	36348 — 340 =
864000 + 854 =	357000 + 646 =	489569 — 9060 =

5*. 435648 cm = .. km + .. hm + .. dam + .. m + .. dm + .. cm
149756 cm =
798053 cm =
2008 cm =
20190 cm =
125983 g = .. kg + .. hg + .. dag + .. g
65908 g =
107089 g =
850007 g =
35490 g =

6. Djoemlahkeun :

328	398754	2780	198465
1795	29863	59317	707
48326	170809	196847	20988
198094	54791	1982	256079
8906	307854	3705	381
375	2006	8	65439

7. Tjangkolong :

87954	56793	37540	50089
3782	18908	9876	23791

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645 081	78450	504000	1000000
37 998	3986	37549	376458

8. 35915 sen = .. w. ě. + .. r. + .. k. + .. s.
125728 sen = .. w. ě. + .. r. + .. k. + .. s.
87539 m = .. km + .. hm + .. dam + .. dm
134587 cm = .. km + .. hm + .. dam + .. dm + .. cm
39207 g = .. kg + .. hg + .. dag + .. g
45896 dam = .. km + .. hm + .. m
89536 dag = .. kg + .. hg + .. g
45083 dal = .. hl + .. l
512589 cm = .. km + .. dam + .. dm + .. cm
834567 cl = .. dal + .. dl + .. cl
987654 cg = .. kg + .. hg + .. dg + .. cg

§ 25.

1. Toelis raraban: 100. 300. 500. 700. 800.
900. 600. 400. 200. 1000.

2. 1600 = .. × 400
2600 = .. × 200
4800 = .. × 600
4800 = .. × 800
5600 = .. × 700
6400 = .. × 800
7200 = .. × 900
2000 = .. × 500
7500 = .. × 500
3600 = .. × 400

3. 1600 : 400 =
1500 : 300 =
2500 : 500 =
4500 : 900 =
6300 : 700 =
8100 : 900 =
4500 : 900 =
3600 : 400 =
4800 : 800 =
5400 : 600 =

2700 : 300 =
3500 : 700 =
2000 : 500 =
1600 : 200 =
4800 : 600 =
3600 : 900 =
4500 : 500 =
6400 : 800 =
6300 : 900 =
4000 : 800 =

4. 2000 = 4 × . .
2400 = 6 × . .
3600 = 9 × . .
4500 = 5 × . .
2800 = 4 × . .
1600 = 2 × . .
6400 = 8 × . .
4800 = 6 × . .
5400 = 9 × . .
3600 = 4 × . .

5. 3000 roepia : 6 =
4800 ,, : 8 =
5400 ,, : 9 =
1600 ,, : 8 =
3600 ,, : 4 =
4500 ,, : 9 =
2800 ,, : 7 =
3500 ,, : 5 =
4400 ,, : 4 =
1500 ,, : 3 =

3600 sen : 9 =
2700 ,, : 3 =
6400 ,, : 8 =
1500 ,, : 5 =
1600 ,, : 4 =
2400 ,, : 6 =
6300 ,, : 7 =
4500 ,, : 5 =
5500 ,, : 5 =
8100 ,, : 9 =

6.

254	348	516	481	329	825	347	496
2×	3×	7×	5×	6×	4×	8×	5×

7.

537	854	328	378	320	408	390	307
9×	3×	6×	3×	5×	4×	6×	8×

8.

3000 r : 6 =	4048 m : 8 =	**9.** 2800 : 7 =
3006 r : 6 =	2035 m : 5 =	2835 : 7 =
3018 r : 6 =	2075 m : 5 =	4563 : 9 =
4000 r : 8 =	3609 m : 9 =	3624 : 4 =
4008 r : 8 =	3654 m : 9 =	2736 : 9 =

4856 : 8 =
6075 : 5 =
4928 : 7 =
3616 : 4 =
2436 : 6 =

10.

1254	1834	2516	8412	3392	1825	3245
2×	3×	7×	5×	4×	5×	6×

11.

3843	5546	7821	3287	4875	7089	6708
7×	8×	8×	3×	4×	5×	4×

12.

12345	38756	48054	90589	67509	73421
4×	6×	7×	8×	3×	5×

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§ 26.

1. $10 \times 452 =$	**2.** $8100 = 10 \times ..$	**3.** $8450 = .. \times 845$
$10 \times 831 =$	$4500 = 10 \times ..$	$7280 = .. \times 728$
$10 \times 156 =$	$3300 = 10 \times ..$	$3980 = .. \times 398$
$10 \times 632 =$	$6100 = 10 \times ..$	$4570 = .. \times 457$
$10 \times 560 =$	$7800 = 10 \times ..$	$2050 = .. \times 205$
$10 \times 820 =$	$4500 = 10 \times ..$	$3740 = .. \times 374$
$10 \times 705 =$	$7500 = 10 \times ..$	$2910 = .. \times 291$
$10 \times 139 =$	$8400 = 10 \times ..$	$6070 = .. \times 607$
$10 \times 410 =$	$7000 = 10 \times ..$	$9060 = .. \times 906$
$10 \times 809 =$	$10000 = 10 \times ..$	$5590 = .. \times 559$

4. $4590 : 459 =$	3250 roepia $: 10 =$	6780 metěr $: 10 =$
$8230 : 823 =$	4560 „ $: 10 =$	7540 „ $: 10 =$
$1240 : 124 =$	2320 „ $: 10 =$	3780 „ $: 10 =$
$2350 : 235 =$	1230 „ $: 10 =$	6450 „ $: 10 =$
$4660 : 466 =$	4780 „ $: 10 =$	2760 „ $: 10 =$
$7820 : 782 =$	6310 „ $: 10 =$	1840 „ $: 10 =$
$6470 : 647 =$	9090 „ $: 10 =$	9530 „ $: 10 =$
$5780 : 578 =$	8050 „ $: 10 =$	8470 „ $: 10 =$
$3110 : 311 =$	5440 „ $: 10 =$	5250 „ $: 10 =$
$9040 : 904 =$	9170 „ $: 10 =$	3740 „ $: 10 =$

5. $10 \times 20 =$	**6.** $10 \times 30 =$	**7.** $40 \times 80 =$	**8.** $10 \times 25 =$
$30 \times 20 =$	$20 \times 20 =$	$60 \times 20 =$	$20 \times 25 =$
$40 \times 30 =$	$60 \times 20 =$	$40 \times 90 =$	$30 \times 25 =$
$20 \times 50 =$	$30 \times 30 =$	$30 \times 70 =$	$60 \times 25 =$
$70 \times 80 =$	$60 \times 40 =$	$40 \times 40 =$	$90 \times 45 =$
$60 \times 90 =$	$70 \times 50 =$	$60 \times 30 =$	$50 \times 16 =$
$50 \times 70 =$	$90 \times 30 =$	$30 \times 50 =$	$60 \times 36 =$
$10 \times 90 =$	$40 \times 20 =$	$70 \times 80 =$	$70 \times 44 =$
$40 \times 50 =$	$50 \times 40 =$	$60 \times 30 =$	$90 \times 24 =$
$90 \times 20 =$	$60 \times 70 =$	$90 \times 90 =$	$80 \times 39 =$

9.	**10.**	**11.**	**12.**
$20 \times 75 =$	$80 \times 28 =$	$50 \times 36 =$	$90 \times 25 =$
$80 \times 32 =$	$60 \times 55 =$	$70 \times 40 =$	$60 \times 18 =$
$90 \times 44 =$	$40 \times 47 =$	$60 \times 34 =$	$50 \times 50 =$
$70 \times 21 =$	$20 \times 36 =$	$90 \times 55 =$	$70 \times 95 =$
$90 \times 12 =$	$90 \times 29 =$	$80 \times 60 =$	$30 \times 20 =$
$50 \times 33 =$	$70 \times 63 =$	$30 \times 63 =$	$60 \times 90 =$
$60 \times 43 =$	$50 \times 48 =$	$40 \times 95 =$	$20 \times 46 =$
$40 \times 48 =$	$20 \times 95 =$	$10 \times 60 =$	$10 \times 84 =$
$80 \times 23 =$	$40 \times 17 =$	$20 \times 15 =$	$40 \times 65 =$
$30 \times 16 =$	$80 \times 44 =$	$60 \times 35 =$	$80 \times 70 =$

§ 27.

1.		**2.**	
$3000 : 50 =$	$3000 : 50 =$	$2700 : 45 =$	$1380 : 46 =$
$3600 : 60 =$	$2700 : 30 =$	$1920 : 24 =$	$2880 : 32 =$
$4800 : 80 =$	$4500 : 90 =$	$1440 : 16 =$	$1800 : 45 =$
$5400 : 90 =$	$3600 : 60 =$	$2880 : 36 =$	$3600 : 72 =$
$2400 : 40 =$	$6300 : 70 =$	$2730 : 39 =$	$4850 : 97 =$
$6000 : 60 =$	$6300 : 90 =$	$3480 : 58 =$	$2000 : 40 =$
$7000 : 70 =$	$4800 : 80 =$	$5250 : 75 =$	$2500 : 50 =$
$8100 : 90 =$	$4800 : 60 =$	$2150 : 43 =$	$4600 : 23 =$
$4500 : 50 =$	$5600 : 70 =$	$460 : 23 =$	$3690 : 90 =$
$6400 : 80 =$	$5600 : 80 =$	$980 : 49 =$	$1260 : 42 =$

4.	**5.**	
4800 l : 80 =	4060 sen : 58 =	3290 r : 47 =
5600 l : 70 =	3180 ,, : 53 =	3150 r : 35 =
2500 l : 50 =	4100 ,, : 82 =	2080 r : 26 =
4900 l : 70 =	2880 ,, : 32 =	2400 r : 48 =
8100 l : 90 =	7470 ,, : 83 =	4550 r : 65 =
5000 m : 50 =	4850 ,, : 97 =	5920 r : 74 =
9000 m : 90 =	4450 ,, : 89 =	4550 r : 91 =
7200 m : 80 =	1380 ,, : 23 =	2730 r : 39 =
3600 m : 40 =	5220 ,, : 58 =	4480 r : 56 =
4800 m : 60 =	4050 ,, : 45 =	2580 r : 43 =

6. satĕngahna	tina 4000 sen	= ..	sen
sapĕrtiloena	,, 9000 ,,	= ..	,,
satĕngahna	,, 4 m 8 dm 6 cm	= ..	cm
sapĕrtiloena	,, 6 l 9 dl 3 cl	= ..	cl
sapĕropatna	,, 8 kg 4 hg 6 dag	= ..	g
sapĕrlimana	,, 5 roepia 6 kĕtip	= ..	sen
sapĕrgĕnĕpna	,, 4 km 8 hm 24 m	= ..	m
sapĕrdalapanna	,, 5 hl 6 dal 2 l 4 dl	= ..	dl
sapĕrsapoeloehna	,, 3 km 9 hm	= ..	m
sapĕrtoedjoehna	,, 7 roepia 7 kĕtip	= ..	sen

7. 10 djĕlĕma nampa 4850 roepia. Sabaraha nampana saoerangna?

8. 25 djĕlĕma nampa 7500 sen. Sabaraha nampana saoerangna?

9. 8 hl hargana 1640 roepia. Sabaraha hargana 1 hl?

10. 28 hl hargana 7000 roepia. Sabaraha hargana 1 hl?

11. Dina hidji kĕbon aja 95 tangkal kalapa. Noe bogana dina sataoen meunang hasil 4750 hoeloe. Sabaraha hasilna rata-ratana dina 1 tangkal?

12. Dina hidji panggilingan beas aja 7290 kati beas. Eta kabeh dikaroengan. Eusina sakaroeng 90 kati. Sabaraha karoeng anoe pĕrloe dipake?

§ 28.

1.	24	36	43	38	29	49	45	36	57	71
	11×	12×	16×	18×	17×	16×	19×	15×	14×	12×
2.	23	14	36	44	56	49	28	48	67	25
	25×	28×	18×	22×	37×	34×	46×	43×	49×	35×
3.	30	40	28	89	75	64	50	35	37	46
	25×	36×	64×	16×	25×	49×	28×	15×	27×	53×
4.	36	63	49	66	99	88	35	75	83	92
	18×	25×	19×	22×	11×	44×	45×	48×	23×	17×

5.	**6.**	**7.**	**8.**
625 : 25 =	1568 : 56 =	1134 : 13 =	5349 : 73 =
1131 : 13 =	2016 : 48 =	1429 : 19 =	632 : 25 =
3025 : 55 =	3392 : 53 =	714 : 16 =	3950 : 41 =
1444 : 19 =	2134 : 22 =	581 : 18 =	1980 : 71 =
1044 : 12 =	2745 : 61 =	1441 : 15 =	900 : 18 =
999 : 37 =	3555 : 45 =	4309 : 59 =	5000 : 29 =
6072 : 66 =	1089 : 33 =	2025 : 72 =	4700 : 38 =
5568 : 58 =	999 : 27 =	2839 : 63 =	600 : 15 =
861 : 21 =	1036 : 28 =	1955 : 25 =	7800 : 45 =
2704 : 52 =	1170 : 26 =	4040 : 96 =	9000 : 36 =

9.			**10.**		
525 roepia	: 15 =	3337 sen : 47 =	7000 roepia	: 25 =	
828 ,,	: 18 =	3115 ,, : 35 =	8200 ,,	: 41 =	
216 ,,	: 12 =	2106 ,, : 26 =	5280 ,,	: 11 =	
462 ,,	: 11 =	2352 ,, : 48 =	1650 ,,	: 66 =	
192 ,,	: 16 =	4615 ,, : 65 =	9408 ,,	: 96 =	
2632 ,,	: 56 =	5920 ,, : 37 =	1785 ,,	: 25 =	
4508 ,,	: 92 =	4459 ,, : 91 =	2008 ,,	: 26 =	
3591 ,,	: 63 =	2830 ,, : 78 =	1130 ,,	: 45 =	
4896 ,,	: 72 =	4424 ,, : 56 =	2740 ,,	: 72 =	
5776 ,,	: 76 =	2623 ,, : 43 =	2200 ,,	: 29 =	

11. 8642.

Koering bisa njokot 2 tina 4 : . . ×

,, ,, ,, 2 ,, 6 :

,, ,, ,, 2 ,, 8 :

,, ,, ,, 4 ,, 6 :

,, ,, ,, 4 ,, 8 :

,, ,, ,, djoemlahna 4 djeung 2 tina 6 : . . ×, njesa. .

,, ,, ,, djoemlahna 6 djeung 4 tina 8 : . . ×, njesa. .

,, ,, ,, djoemlahna 6 djeung 4 djeung 2 tina 8 : . . ×, njesa . . .

12. 3975

Koering bisa njokot 5 tina 7 : . . ×
„ „ „ 5 „ 9 :
„ „ „ 5 „ 3 :
„ „ „ djoemlahna 7 djeung 5 tina 9 : . . ×
„ „ „ „ 7 „ 5 „ 3 : . . ×
„ „ „ 7 tina 9 : . . ×, njesa . .
„ „ „ 9 „ 3 : . . ×, „ . .
„ „ „ djoemlahna 7 djeung 5 tina 39 : . . ×

§ 29.

1*. Hidji raraj noe pandjangna 1 cm, roebakna 1 cm disĕboetna 1 cm² (cm pasagi).

Hidji raraj noe pandjangna 9 cm, roebakna 1 cm
lĕgana 9 × 1 cm² = 9 cm²
„ „ „ „ 14 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 27 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 48 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 70 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 56 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 59 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 72 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 84 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²
„ „ „ „ 97 cm, roebakna 1 cm
lĕgana . . × . . cm² = . . cm²

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2*. Hidji raraj pandjangna 28 cm, roebakna 2 cm,
lĕgana 28 × 2 cm^2 = .. cm^2
pandjang 56 cm, roebak 2 cm, lĕgana .. × .. cm^2 = .. cm^2
,, 37 ,, ,, 3 ,, ,,
,, 48 ,, ,, 7 ,, ,,
,, 96 ,, ,, 9 ,, ,,
,, 72 ,, ,, 6 ,, ,,
,, 86 ,, ,, 12 ,, ,,
,, 50 ,, ,, 18 ,, ,,
,, 70 ,, ,, 25 ,, ,,
,, 15 ,, ,, 4 ,, ,,

3*. Hidji raraj noe pandjangna 1 dm, roebakna 1 dm, dingaranan 1 dm^2 (dm pasagi).
pandjang 17 dm, roebak 1 dm, lĕgana 17 × 1 dm^2 = 17 dm^2
,, 37 ,, ,, 3 ,, ,, .. × .. dm^2 = .. dm^2
,, 56 ,, ,, 5 ,, ,,
,, 65 ,, ,, 14 ,, ,,
,, 26 ,, ,, 9 ,, ,,
,, 44 ,, ,, 21 ,, ,,
,, 25 ,, ,, 17 ,, ,,
,, 73 ,, ,, 36 ,, ,,
,, 48 ,, ,, 18 ,, ,,
,, 19 ,, ,, 15 ,, ,,

***4. Tjoba ajeuna sĕboetkeun, naon hartina ari 1 m^2 — 1 dam^2 djeung 1 hm^2 ?**

***5. Eusian :**
pandjangna 12 m, roebak 2m, lĕgana .. × .. m^2 = .. m^2
,, 28 m, ,, 12m, ,, .. × .. m^2 =
,, 36 dam, ,, 7dam, ,, .. × .. dam^2 =
,, 17 dam, ,, 11dam, ,, .. × .. dam^2 =
,, 65 hm, ,, 23hm, ,, .. × .. hm^2 =

pandjangna 56 hm, roebak 15hm, lĕgana .. × .. hm^2 =
„ 44 m, „ 28m, „ .. × .. m^2 =
„ 27 hm, „ 9hm, „ .. × .. hm^2 =
„ 39 hm, „ 16hm, „ .. × .. hm^2 =
„ 75 m, „ 25m, „ .. × .. m^2 =

*6. Hidji raraj, pandjang 1 m 8 dm, roebak 1 m 2 dm,
lĕgana .. × .. dm^2 = .. dm^2
„ „ „ 5 m 2 dm roebak 2 m 6 dm
lĕgana .. × .. dm^2 = .. dm^2
„ „ „ 6 m 4 dm roebak 3 m 5 dm
lĕgana .. × .. dm^2 = .. dm^2
„ „ „ 3 dam 2 m roebak 2 dam 1 m
lĕgana .. × .. m^2 = .. m^2
„ „ „ 4 hm 3 dam roebak 2 hm 4 dam
lĕgana .. × .. dam^2 = .. dam^2
„ „ „ 2 km 4 hm roebak 1 km 6 hm
lĕgana .. × .. hm^2 = .. hm^2
„ „ „ 4 m 3 dm roebak 2 m 8 dm
lĕgana .. × .. dm^2 = .. dm^2
„ „ „ 7 dm 8 cm roebak 3 dm 9 cm
lĕgana .. × .. cm^2 = .. cm^2
„ „ „ 4 dam 3 m roebak 2 dam 6 m
lĕgana .. × .. m^2 = .. m^2
„ „ „ 1 dam 5 dm roebak 7 m 5 dm
lĕgana .. × .. dm^2 = .. dm^2

*7. **Eusian :**

1 toembak = .. metĕr = .. kaki.
1 kaki = .. dm = .. dim.
1 pal = .. toembak.

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Hidji raraj anoe pandjangna 1 toembak, roebakna 1 toembak, dingaranan 1 toembak □ atawa 1 bata = 144 kaki pasagi = 14 m² + 19 cm².
Sěboetkeun naon hartina ari :
1 kaki □ — 1 dim □ — 1 pal □ !

8.

1 baoe	=	500	bata	16 baoe	+	4 bata	= .. bata
14 „	=	..	„	42 „	+	19 „	= .. „
25 „	=	..	„	54 „	+	67 „	= .. „
46 „	=	..	„	35 „	+	128 „	= .. „
72 „	=	..	„	27 „	+	45 „	= .. „

9. 1 raraj pasagi anoe sisina 5 toembak, dingaranan sapatok = 25 bata = $\frac{1}{20}$ baoe.

1 baoe	=	..	patok	1 pal pasagi	=	320	baoe
17 „	=	..	„	15 „ „	=	..	„
32 „	=	..	„	27 „ „	=	..	„
56 „	=	..	„	42 „ „	=	..	„
75 „	=	..	„	65 „ „	=	..	„

10.

3 pal pasagi	+	6	baoe	+	5	patok	=	..	patok
16 „ „	+	9	„	+	17	„	=	..	„
5 baoe	+	4	patok	+	250	bata	=	..	„
16 „	+	17	„	+	375	„	=	..	„
25 „	+	16	„	+	450	„	=	..	„

11.

1 baoe	=	7096,5	m²	6 baoe	+	4	patok	=	
4 „	=	.....	„	16 „	+	5	„	=	
16 „	=	.....	„	48 „	+	12	„	=	
48 „	=	.....	„	72 „	+	15	„	=	
64 „	=	.....	„	36 „	+	30	„	=	

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§ 30.

1.
100 × 5 =
300 × 8 =
500 × 9 =
200 × 4 =
600 × 6 =
700 × 9 =
800 × 6 =
400 × 7 =
500 × 9 =
600 × 8 =

2.
900 × 4 =
600 × 8 =
700 × 5 =
500 × 4 =
800 × 2 =
800 × 3 =
500 × 6 =
900 × 2 =
600 × 8 =
700 × 9 =

3.
4500 = .. × 900
6300 = .. × 900
7200 = .. × 800
4800 = .. × 600
3500 = .. × 700
6300 = .. × 700
6400 = .. × 800
2500 = .. × 500
5400 = .. × 600
3600 = .. × 600

4.
4800 : 6 =
5400 : 9 =
2500 : 5 =
1800 : 9 =
2700 : 3 =
1600 : 4 =
900 : 3 =
1000 : 2 =
10000 : 5 =
7200 : 9 =

5.
2500 = .. × 25
1600 = .. × 16
6400 = .. × 64
2700 = .. × 27
4000 = .. × 40
4500 = .. × 45
2800 = .. × 28
7700 = .. × 77
3500 = .. × 35
9000 = .. × 90

6.
6400 : 64 =
2600 : 26 =
4800 : 48 =
1600 : 16 =
3600 : 36 =
7500 : 75 =
4700 : 47 =
2400 : 24 =
1200 : 12 =
7200 : 72 =

7.
2500 r : 100 =
4500 r : 100 =
2800 r : 100 =
4800 r : 100 =
9500 r : 100 =
1200 m : 100 =
2400 m : 100 =
4800 m : 100 =
3500 m : 100 =
4500 m : 100 =

8.
1600 r : 200 =
2800 r : 400 =
2700 r : 900 =
3600 r : 600 =
4000 r : 500 =
4000 kg : 800 =
5000 kg : 500 =
4500 kg : 900 =
5600 kg : 700 =
2800 kg : 400 =

9.
2100 m : 300 =
1600 m : 400 =
3600 m : 600 =
3600 m : 900 =
5000 m : 500 =
3600 l : 400 =
4800 l : 600 =
7200 l : 800 =
7200 l : 900 =
6400 l : 800 =

§ 31.

1.	6	3	9	8	5
	275 ×	472 ×	325 ×	272 ×	324 ×
	8	2	7	4	9
	254 ×	561 ×	346 ×	221 ×	333 ×
2.	5	6	7	9	6
	233 ×	379 ×	439 ×	536 ×	714 ×
	3	8	2	8	4
	815 ×	543 ×	326 ×	128 ×	219 ×
3.	6	4	3	9	2
	201 ×	507 ×	308 ×	507 ×	803 ×
	8	6	8	7	5
	540 ×	470 ×	270 ×	308 ×	205 ×
4.	2	8	3	4	5
	320 ×	207 ×	305 ×	740 ×	648 ×
	6	5	7	8	9
	513 ×	634 ×	608 ×	750 ×	239 ×

5.	**6.**	**7.**	**8.**
625 : 5 =	656 : 5 =	725 : 4 =	4329 : 539 =
1625 : 6 =	348 : 6 =	3000 : 9 =	7803 : 908 =
3625 : 8 =	925 : 9 =	7000 : 5 =	2514 : 512 =
1472 : 7 =	1684 : 8 =	226 : 2 =	3637 : 825 =
1643 : 8 =	2050 : 4 =	1237 : 4 =	2549 : 618 =
5000 : 9 =	873 : 5 =	3500 : 6 =	4048 : 825 =
2507 : 3 =	2469 : 6 =	7008 : 3 =	7305 : 981 =
2035 : 6 =	4590 : 7 =	500 : 7 =	1324 : 515 =
728 : 2 =	381 : 3 =	6003 : 4 =	7065 : 831 =
3409 : 8 =	1704 : 5 =	328 : 5 =	1345 : 219 =

RAHVAPUSTAKAANDUS

9. 2000 : 325 =
4000 : 626 =
3200 : 730 =
4500 : 836 =
6000 : 821 =
1009 : 326 =
3008 : 915 =
4207 : 518 =
9001 : 975 =
3508 : 777 =

10. 3825 roepia : 425 =
2296 ,, : 328 =
3664 ,, : 916 =
4350 ,, : 725 =
2933 ,, : 419 =
2472 sen : 309 =
2030 ,, : 406 =
1612 ,, : 806 =
1044 ,, : 174 =
2760 ,, : 460 =

11. 1120 m : 280 =
5056 m : 722 =
2870 m : 409 =
4920 m : 980 =
975 m : 230 =
7250 l : 725 =
8290 l : 920 =
764 l : 340 =
1725 l : 415 =
7380 l : 820 =

§ 32.

1. Djoemlahkeun : 4968 — 375 — 69 — 873 djeung 2715.
Tina beubeunanganana koedoe ditjangkolong 8712.
Tikël sesana koe 34.
Bagi deui koe 48 titikëlanana.

2. 6500 minggoe aja sabaraha taoen?

3. 4575 sen åja sabaraha talen?

4. 1 kg kopi hargana 56 sen.
Sabaraha noe 25 kg? 24 kg? 48 kg? 75 kg? 100 kg?

5. 1 m lawon hargana 29 sen.
Sabaraha noe 10 m? 100 m? 25 m? 36 m? 34 m?

6. Hidji bilangan ditikël koe 9. Beubeunanganana 3429.
Sabaraha eta bilangan teh?

7. 4527 djam = .. poë + .. djam
3789 minoet = .. djam + .. minoet
9786 sen = .. roepia + .. talen + .. sen
275 roepia = .. talen = .. ringgit.
3000 talen = .. ringgit.

8. $96 \times 96 - 48 \times 48 =$ $69 \times 69 - 25 \times 25 =$

9. $27 \times 27 + 45 \times 45 - 19 \times 19 =$

10. $2798 + 236 - 1408 + 3006 - 2495 =$

§ 33.

1.
$1 \times 8 =$
$10 \times 8 =$
$100 \times 8 =$
$1000 \times 8 =$
$10000 \times 8 =$
$1 \times 25 =$
$10 \times 25 =$
$100 \times 25 =$
$1000 \times 25 =$
$10000 \times 25 =$

2.
$1 \times 346 =$
$10 \times 346 =$
$100 \times 346 =$
$1000 \times 346 =$
$10000 \times 346 =$
$1 \times 5328 =$
$10 \times 5328 =$
$100 \times 5328 =$
$1000 \times 5328 =$
$10000 \times 5328 =$

3.
$10 \times 9 =$
$100 \times 9 =$
$10 \times 96 =$
$100 \times 45 =$
$10 \times 596 =$
$100 \times 384 =$
$10 \times 7583 =$
$100 \times 4725 =$
$10 \times 75782 =$
$100 \times 25829 =$

4.
$1000 \times 5 =$
$1000 \times 56 =$
$1000 \times 378 =$
$1000 \times 3245 =$
$1000 \times 57389 =$
$10000 \times 3 =$
$100 \times 345 =$
$1000 \times 48 =$
$10 \times 3964 =$
$10000 \times 10 =$

5.
$540 = 10 \times ..$
$2890 = 10 \times ..$
$980 = 10 \times ..$
$5770 = 10 \times ..$
$64320 = 10 \times ..$
$57 = 10 \times .. + ..$
$782 = 10 \times .. + ..$
$3485 = 10 \times .. + ..$
$4796 = 10 \times .. + ..$
$59875 = 10 \times .. + ..$

6.
$6000 = 100 \times ..$
$4500 = 100 \times ..$
$34700 = 100 \times ..$
$267800 = 100 \times ..$
$3565700 = 100 \times ..$
$238 = 100 \times .. + ..$
$4756 = 100 \times .. + ..$
$39845 = 100 \times .. + ..$
$46780 = 100 \times .. + ..$
$578543 = 100 \times .. + ..$

7.
$7830 : 783 =$
$98430 : 9843 =$
$678540 : 67854 =$
$4870 : 487 =$
$53420 : 5342 =$
$50000 : 500 =$
$78900 : 789 =$
$345600 : 3456 =$
$27000 : 270 =$
$410000 : 4100 =$

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8.

4000 = 1000 × ..
40000 = 1000 × ..
400000 = 1000 × ..
50000 = 10000 × ..
250000 = 10000 × ..
65000 = .. × 65
1250000 = .. × 125
700000 = .. × 70
30000 = .. × 30
50000 = .. × 5

9.

2700 = 1000 × .. + ..
3200 = 1000 × .. + ..
67850 = 1000 × .. + ..
13400 = 1000 × .. + ..
48562 = 1000 × .. + ..
85000 = .. × 80 + ..
125700 = .. × 125 + ..
75800 = .. × 75 + ..
809625 = .. × 80 + ..
75496 = .. × 70 + ..

10.

10000 : 10 =
20000 : 20 =
125000 : 125 =
375000 : 375 =
50000 : 5 =

250000 : 25 =
870000 : 87 =
1240000 : 124 =
2500 : 25 =
12500 : 125 =

10500 : 105 =
509600 : 5096 =
45000 : 450 =
1625000 : 1625 =
489000 : 4890 =

§ 34.

1.

325 × 50	436 × 40	225 × 90	675 × 20
438 × 20	239 × 40	635 × 70	478 × 80

2.

1325 × 40	2478 × 30	1278 × 80	4125 × 70
9231 × 90	3416 × 60	4728 × 50	3916 × 20

3.

23 × 400	48 × 700	35 × 900	36 × 800
46 × 200	39 × 300	63 × 500	72 × 600

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4.	125 × 500	244 × 600	175 × 400	298 × 700
	394 × 900	378 × 800	265 × 300	197 × 200
5.	8 × 4000	5 × 7000	3 × 9000	7 × 3000
	6 × 5000	4 × 8000	9 × 6000	2 × 2000
6.	28 × 5000	45 × 3000	98 × 7000	49 × 6000
	75 × 8000	86 × 4000	43 × 9000	64 × 2000
7.	6 × 10000	3 × 20000	4 × 50000	7 × 70000
	8 × 90000	9 × 80000	5 × 50000	2 × 60000
8.	15 × 20000	36 × 40000	25 × 70000	16 × 60000
	24 × 80000	19 × 50000	63 × 30000	41 × 90000
9.	225 × 60	47 × 6000	25 × 3000	9 × 20000
	326 × 80	217 × 800	75 × 5000	275 × 70

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10.

483 × 30	125 × 700	49 × 7000	5 × 70000
365 × 40	58 × 500	57 × 3000	145 × 90

§ 35.

1.

3225 × 5	4785 × 9	3789 × 8	4085 × 7
6078 × 6	3409 × 4	6705 × 2	9048 × 3

2.

24125 × 7	23896 × 8	47246 × 5	84347 × 9
78543 × 6	68040 × 7	73298 × 3	82459 × 2

3.

35847 × 8	49785 × 6	99346 × 3	45890 × 9
66349 × 7	47659 × 5	47382 × 4	53080 × 2

4.

225 × 24	336 × 48	349 × 65	418 × 47	631 × 19
308 × 35	480 × 56	375 × 16	496 × 29	209 × 36

5. 1345 × 25	3248 × 36	4705 × 49	7083 × 18	5046 × 13
5070 × 96	9347 × 67	4375 × 58	7659 × 31	6743 × 25
6. 2008 × 59	7060 × 48	5009 × 39	4146 × 66	4985 × 37
5387 × 25	8765 × 79	5748 × 34	6573 × 33	3176 × 95
7. 26 × 125	46 × 147	23 × 185	18 × 197	65 × 109
53 × 116	49 × 150	37 × 148	94 × 130	43 × 161
8. 42 × 236	64 × 378	39 × 650	68 × 507	51 × 346
45 × 782	34 × 409	23 × 809	37 × 704	49 × 603
9. 395 × 123	424 × 447	578 × 219	608 × 745	702 × 816
500 × 173	730 × 649	936 × 109	789 × 750	928 × 307

10. $(978 + 5764 - 299 - 2024 + 4807) \times 58 =$

11. $(27768 + 48975 - 56099) \times 73 =$

12. $(72941 - 19869 - 21388) \times 47 =$

*§ 36.

1. Hidji raraj, pandjang 2 m 3 dm 4 cm, roebak 1m 5 dm 7 cm, lĕgana .. × .. cm^2 = .. cm^2.

pandjang 4 m 8 cm roebak 2 m 3 dm 4 cm lĕgana ... cm^2
,, 9 dam 7 dm ,, 4 dam 6 dm ,, .. dm^2
,, 4 hm 2 dam 1 m ,, 3 hm 6 dam 4 m ,, .. m^2
,, 2 km 6 hm 4 dam ,, 1 km 2 hm 7 dam ,, .. dam^2
,, 3 dam 7 m 2 dm ,, 1 dam 3 dm ,, .. dm^2
,, 4 hm 3 m ,, 2 dam 6 m ,, .. m^2
,, 2 dam 8 m 3 dm ,, 1 dam 9 dm ,, .. dm^2
,, 3 hm 7 dam ,, 2 hm 2 dam ,, .. dam^2
,, 4 km 6 hm ,, 4 km 4 dam ,, .. m^2

2. Hidji raraj pandjang 1 dm atawa 10 cm, roebak 1 dm atawa 10 cm, lĕgana 1 dm^2 atawa 10 × 10 cm^2 = 100 cm^2.

1 dm^2 = .. cm^2 76 dm^2 = .. cm^2 57 dm^2 + 28 cm^2 = .. cm^2

27 dm^2 =	47 dm^2 =	36 dm^2 + 54 cm^2 =
18 dm^2 =	192 dm^2 =	18 dm^2 + 87 cm^2 =
63 dm^2 =	275 dm^2 =	58 dm^2 + 27 cm^2 =
128 dm^2 =	93 dm^2 =	94 dm^2 + 63 cm^2 =
275 dm^2 =	375 dm^2 =	20 dm^2 + 70 cm^2 =
83 dm^2 =	190 dm^2 =	115 dm^2 + 35 cm^2 =
10 dm^2 =	108 dm^2 =	370 dm^2 + 20 cm^2 =
100 dm^2 =	607 dm^2 =	67 dm^2 + 9 cm^2 =
60 dm^2 =	500 dm^2 =	100 dm^2 + 10 cm^2 =

3. Hidji raraj pandjang 1 m atawa 10 dm, roebak 1 m atawa 10 dm, lĕgana 1 m^2 atawa 10 × 10 dm^2 = 100 dm^2

1 m^2 = 1 m^2 = .. dm^2 = .. cm^2 28 m^2 + 29 dm^2 = .. dm^2

14 m^2 =	7 m^2 =	92 m^2 + 72 dm^2 =
36 m^2 =	20 m^2 =	176 m^2 + 84 dm^2 =
47 m^2 =	19 m^2 =	285 m^2 + 36 dm^2 =
135 m^2 =	100 m^2 =	62 m^2 + 58 dm^2 =

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456 m² = 60 m² = 100 m² + 1 dm² =
287 m² = 109 m² = 700 m² + 70 dm² =
849 m² = 210 m² = 805 m² + 5 dm² =
175 m² = 375 m² = 903 m² + 13 dm² =
89 m² = 30 m² = 500 m² + 50 dm² =

4. 50 dm² + 25 cm² = .. cm² 7 m² + 36 dm² + 2 cm² = .. cm²
64 dm² + 59 cm² = 8 m² + 14 dm² + 3 cm² =
29 dm² + 76 cm² = 7 m² + 26 dm² + 68 cm² =
78 dm² + 84 cm² = 9 m² + 51 dm² + 7 cm² =
25 dm² + 23 cm² = 3 m² + 25 dm² + 29 cm² =
62 m² + 9 dm² = .. dm² 14 m² + 76 dm² + 86 cm² =
78 m² + 34 dm² = 27 m² + 7 dm² + 5 cm² =
184 m² + 75 dm² = 19 m² + 18 dm² + 74 cm² =
227 m² + 80 dm² = 47 m² + 49 dm² + 42 cm² =
108 m² + 42 dm² = 33 m² + 13 dm² + 36 cm² =

1 cm² = 100 mm² **1 dm² = 10000 mm²**

5. 4 cm² = 5 dm² = .. mm² 27 cm² + 25 mm² = .. mm²
5 cm² = 20 dm² = 36 cm² + 53 mm² =
12 cm² = 12 dm² = 55 cm² + 38 mm² =
48 cm² = 9 dm² = 84 cm² + 54 mm² =
145 cm² = 100 dm² = 29 cm² + 7 mm² =
6 cm² = 18 dm² = 9 cm² + 9 mm² =
60 cm² = 75 dm² = 16 cm² + 25 mm² =
57 cm² = 1 dm² = 125 cm² + 30 mm² =
108 cm² = 10 dm² = 87 cm² + 13 mm² =
89 cm² = 90 dm² = 6 cm² + 4 mm² =

6. 7 dm² + 10 cm² = .. mm² 3 dm² + 14 cm² + 36 mm² = .. mm²
23 dm² + 15 cm² = 7 dm² + 55 cm² + 59 mm² = .. ,,
4 cm² + 10 dm² = 18 dm² + 37 cm² + 43 mm² = .. ,,
35 cm² + 7 dm² = 36 dm² + 5 cm² + 8 mm² = .. ,,
70 cm² + 23 dm² = 45 dm² + 18 cm² + 9 mm² = .. ,,

§ 37.

Bagi :

*1. 2/744\ 3/936\ 4/504\ 5/625\ 6/936\

2. 7/847\ 8/1000\ 9/819\ 10/720\ 5/1225\

3. 2/1158\ 5/9350\ 9/8343\ 6/4026\ 7/4305\

4. 3/1614\ 8/1272\ 7/3080\ 4/9452\ 9/3978\

5. 25824 bagi koe 2, 3, 4, 6, 8, 12, 16, 24 djeung 32.

6. 50850 bagi koe 2, 3, 5, 6, 9, 10, 18, 25 djeung 30.

7. 8/66368\ 9/12366\ 6/11044\ 5/93045\

8. 7/43596\ 8/105984\ 5/378540\ 9/70983\

9. 383760 bagi koe 10, 20, 30, 40, 60, 80, 90.

10. 25200 bagi koe 30, 40, 50, 70, 80, 100.

11. 604800 bagi koe 600, 700, 800, 900.

12. 4512000 bagi koe 2000, 3000, 4000, 8000.

13.

lĕgana	36 cm²,	pandjangna	9 cm,	roebakna ..	cm
,,	52 dm²,	,,	13 dm,	,, ..	dm
,,	150 m²,	,,	15 m,	,, ..	m
,,	300 m²,	,,	20 m,	,, ..	m
,,	480 dam²,	,,	33 dam,	,, ..	dam
,,	320 hm²,	,,	20 hm,	,, ..	hm
,,	625 dm²,	,,	25 dm,	,, ..	dm
,,	1000 m²,	,,	4 dam,	,, ..	dam
,,	750 dm²,	,,	3 m,	,, ..	m
,,	1500 cm²,	,,	½ m,	,, ..	m

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§ 38.

1. 27/999\ 45/42030\ 14/13202\ 46/5428\

2. 37/999\ 54/76464\ 68/77724\ 56/22736\

3. 95/15580\ 53/10388\ 68/10744\ 83/50464\

4. 325/221975\ 168/158256\ 361/45125\

5. 427/365512\ 435/273180\ 275/103950\

6. 394/245856\ 728/407680\ 196/147588\

7. 1918875 bagi koe 119, 125, 129, 175, 357.

8. 5969040 bagi koe 119, 210, 272, 266, 240.

9. 718456 bagi koe 368, 365, 563, 653, 892.

10. 2584/325584\ 3870/1289450\ 1907/408098\

11. 3796/520052\ 9508/1036372\ 4376/476984\

12. 4119/1013274\ 7025/7088225\ 5036/5066216\

13. lĕgana 48 m², pandjangna .. m, roebakna 6 m
,, 72 m², ,, .. m, ,, 8 m
,, 180 dam², ,, .. dam, ,, 12 dam
,, 240 dam², ,, .. dam, ,, 14 dam
,, 360 dm², ,, .. dm, ,, 18 dm
,, 800 dm², ,, .. m, ,, 2 m
,, 2000 cm², ,, .. dm, ,, 4 dm
,, 900 cm², ,, .. dm, ,, 3 dm
,, 1600 m² ,, .. dam, ,, 4 dam
,, 500 hm² ,, .. m, ,, 20 hm

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§ 39.

1. $\frac{1}{10}$ **ditoelisna koe pětjahan pěrpoeloehan 0,1.**

$\frac{2}{10} = 0,..$ $\frac{5}{10} =$ $\frac{9}{10} =$

$\frac{3}{10} =$ $\frac{6}{10} =$ $\frac{7}{10} =$

$\frac{7}{10} =$ $\frac{3}{10} =$ $\frac{3}{10} =$

$\frac{9}{10} =$ $\frac{1}{10} =$ $\frac{5}{10} =$

$\frac{8}{10} =$ $\frac{3}{10} =$ $\frac{4}{10} =$

2. $1\frac{1}{10} =$ $6\frac{1}{10} =$ $1\frac{6}{10} =$

$3\frac{5}{10} =$ $4\frac{8}{10} =$ $3\frac{7}{10} =$

$7\frac{6}{10} =$ $5\frac{9}{10} =$ $9\frac{1}{10} =$

$9\frac{3}{10} =$ $2\frac{5}{10} =$ $8\frac{5}{10} =$

$8\frac{4}{10} =$ $3\frac{6}{10} =$ $4\frac{4}{10} =$

3. $10\frac{1}{10} =$ $100\frac{3}{10} =$ $56\frac{9}{10} =$

$25\frac{9}{10} =$ $39\frac{8}{10} =$ $100\frac{1}{10} =$

$16\frac{7}{10} =$ $125\frac{5}{10} =$ $75\frac{5}{10} =$

$12\frac{8}{10} =$ $250\frac{3}{10} =$ $1\frac{6}{10} =$

$14\frac{5}{10} =$ $1000\frac{1}{10} =$ $20\frac{3}{10} =$

4. $\frac{1}{100} = 0,01$ $\frac{15}{100} =$ $\frac{8}{100} =$

$\frac{3}{100} =$ $\frac{27}{100} =$ $\frac{47}{100} =$

$\frac{7}{100} =$ $\frac{19}{100} =$ $\frac{36}{100} =$

$\frac{9}{100} =$ $\frac{35}{100} =$ $\frac{99}{100} =$

$\frac{5}{100} =$ $\frac{49}{100} =$ $\frac{78}{100} =$

5. $\frac{10}{100} =$ $\frac{40}{100} =$ $4\frac{1}{100} =$

$\frac{20}{100} =$ $\frac{80}{100} =$ $7\frac{10}{100} =$

$\frac{70}{100} =$ $\frac{20}{100} =$ $7\frac{25}{100} =$

$\frac{90}{100} =$ $\frac{60}{100} =$ $10\frac{8}{100} =$

$\frac{30}{100} =$ $\frac{50}{100} =$ $15\frac{47}{100} =$

6. $\frac{1}{1000} = 0,001$ $\frac{10}{1000} =$ $\frac{30}{100} =$

$\frac{3}{1000} =$ $\frac{20}{1000} =$ $\frac{50}{100} =$

$\frac{7}{1000} =$ $\frac{40}{1000} =$ $\frac{70}{1000} =$

$\frac{9}{1000} =$ $\frac{60}{1000} =$ $\frac{80}{1000} =$

$\frac{8}{1000} =$ $\frac{90}{1000} =$ $\frac{100}{1000} =$

7. $\frac{100}{1000} =$ $3\frac{5}{1000} =$

$\frac{250}{1000} =$ $7\frac{15}{1000} =$

$\frac{302}{1000} =$ $23\frac{150}{1000} =$

$\frac{35}{1000} =$ $33\frac{205}{1000} =$

$\frac{105}{1000} =$ $100\frac{360}{1000} =$

$\frac{200}{1000} =$ $36\frac{15}{1000} =$

$\frac{300}{1000} =$ $9\frac{6}{1000} =$

$\frac{500}{1000} =$ $403\frac{107}{1000} =$

$\frac{375}{1000} =$ $625\frac{314}{1000} =$

$\frac{640}{1000} =$ $1000\frac{1}{1000} =$

8. $0,3 = \frac{3}{10}$

$0,30 =$

$0,300 =$

$0,7 =$

$0,75 =$

$0,52 =$

$0,17 =$

$0,425 =$

$0,875 =$

$0,125 =$

9. $3,7 =$

$7,5 =$

$15,9 =$

$37,8 =$

$15,1 =$

$100,25 =$

$56,75 =$

$79,125 =$

$125,01 =$

$3,20 =$

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10. $\frac{1}{10} = \frac{..}{100} = \frac{..}{1000}$
$\frac{5}{10} =$
$1\frac{2}{10} =$
$3\frac{7}{10} =$
$5\frac{6}{10} =$
$3\frac{8}{10} =$
$7\frac{3}{10} =$
$1\frac{9}{10} =$
$\frac{4}{10} =$
$\frac{6}{10} =$

11. 0,1 = 0,10 = 0,100
0,5 =
1,2 =
3,7 =
5,6 =
3,8 =
7,3 =
1,9 =
0,4 =
0,6 =

12. 2,10 = 2,1
3,50 =
7,80 =
10,300 =
25,400 =
3,100 =
18,50 =
37,90 =
120,050 =
45,080 =

§ 40.

*1. ƒ 0,1 = .. kětip
ƒ 0,5 =
ƒ 0,9 =
ƒ 0,6 =
ƒ 0,4 =
ƒ 0,3 =
ƒ 1,2 =
ƒ 3,5 =
ƒ 0,8 =
ƒ 4,1 =

1 kětip = ƒ..
7 ,, =
9 ,, =
8 ,, =
5 ,, =
10 ,, =
25 ,, =
6 ,, =
12 ,, =
21 ,, =

*2. ƒ 0,10 = .. sen
ƒ 0,50 =
ƒ 0,80 =
ƒ 0,60 =
ƒ 0,70 =
ƒ 0,52 =
ƒ 0,73 =
ƒ 0,64 =
ƒ 0,91 =
ƒ 0,13 =

8 sen = ƒ 0,..
5 sen =
20 sen =
70 sen =
60 sen =
18 sen =
65 sen =
9 sen =
16 sen =
99 sen =

*3. ƒ 0,25 = .. sen = .. talen
ƒ 0,75 =
ƒ 0,50 =
ƒ 1,25 =
ƒ 1,— =
ƒ 1,50 =
ƒ 1,75 =
ƒ 3,— =
ƒ 2,25 =
ƒ 5,50 =

3 talen = ƒ 0,..
9 ,, =
7 ,, =
10 ,, =
5 ,, =
25 ,, =
12 ,, =
17 ,, =
29 ,, =
40 ,, =

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4.

10 kétip = ƒ . .	100 sen = ƒ . .	3 benggol = ƒ 0,. .
20 ,, =	200 ,, =	5 ,, =
37 ,, =	320 ,, =	9 ,, =
75 ,, =	725 ,, =	12 ,, =
125 ,, =	1000 ,, =	20 ,, =
36 ,, =	66 ,, =	25 ,, =
5 ,, =	103 ,, =	10 ,, =
100 ,, =	1050 ,, =	100 ,, =
219 ,, =	250 ,, =	75 ,, =
79 ,, =	4 ,, =	50 ,, =

5.

$\frac{1}{2}$ sen = ƒ 0,00^5	ƒ $\frac{1}{4}$ = ƒ 0,. .	**6.** ƒ $\frac{1}{5}$ = ƒ 0,. .	ƒ $\frac{1}{8}$ = ƒ 0,. .
$2\frac{1}{2}$,, =	ƒ $\frac{3}{4}$ =	ƒ $\frac{3}{5}$ =	ƒ $\frac{3}{8}$ =
$7\frac{1}{2}$,, =	ƒ $1\frac{1}{4}$ =	ƒ $\frac{4}{5}$ =	ƒ $\frac{5}{8}$ =
$12\frac{1}{2}$,, =	ƒ $2\frac{3}{4}$ =	ƒ $\frac{1}{10}$ =	ƒ $\frac{7}{8}$ =
$37\frac{1}{2}$,, =	ƒ $7\frac{1}{2}$ =	ƒ $\frac{7}{10}$ =	ƒ $\frac{3}{4}$ =

7.

ƒ $3\frac{1}{2}$ = ƒ 3,. .	ƒ $15\frac{1}{8}$ =	**8.** ƒ 3,50 = ƒ $3\frac{1}{2}$	ƒ 8,1 =
ƒ $3\frac{1}{5}$ =	ƒ $25\frac{3}{8}$ =	ƒ 7,25 =	ƒ 37,87^5 =
ƒ $7\frac{1}{4}$ =	ƒ $37\frac{5}{8}$ =	ƒ 10,125 =	ƒ 3,75 =
ƒ $12\frac{1}{2}$ =	ƒ $100\frac{3}{4}$ =	ƒ 15,75 =	ƒ 1,12^5 =
ƒ $1\frac{3}{4}$ =	ƒ $6\frac{2}{5}$ =	ƒ 20,375 =	ƒ 25,8 =

9.

5 sen + 3 bg. = ƒ 0,. .	**10.** 1 bg. + 1 stp. = ƒ 0,. .
10 ,, + 6 ,, =	3 ,, + 5 ,, =
7 ,, + 3 ,, =	7 ,, + 10 ,, =
25 ,, + 10 ,, =	15 ,, + 15 ,, =
4 ,, + 5 ,, =	5 ,, + 1 ,, =
$37\frac{1}{2}$,, + 8 ,, =	$2\frac{1}{2}$ stp. + 4 bg. =
$125\frac{1}{2}$,, + 1 ,, =	$7\frac{1}{2}$,, + 8 ,, =
$100\frac{1}{2}$,, + 5 ,, =	$12\frac{1}{2}$,, + 12 ,, =
$15\frac{1}{2}$,, + 15 ,, =	$1\frac{1}{2}$,, + 20 ,, =
$30\frac{1}{2}$,, + 3 ,, =	$4\frac{1}{2}$,, + 100 ,, =

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§ 41.

*1. 3,175 m = .. m + .. dm + .. cm + .. mm
15,207 m =
24,789 m =
125,095 m =
36,540 m =

15,038 m =
601,345 m =
1,006 m =
10,101 m =
27,896 m =

*2. 2,325 l = .. l + .. dl + .. cl + .. ml
13,782 l =
205,179 l =
87,085 l =
39,750 l =

16,005 l =
105,708 l =
346,789 l =
15,070 l =
10,406 l =

*3. 12,645 g = .. g + .. dg + .. cg + .. mg
125,938 g =
60,028 g =
3,070 g =
15,900 g =

48,347 g =
160,032 g =
6,108 g =
25,409 g =
154,324 g =

*4. ƒ 3,87⁵ = .. r. + .. k. + .. s. + .. p.
ƒ 5,30⁵ =
ƒ 15,07⁵ =
ƒ 27,00⁵ =
ƒ 100,62⁵ =

ƒ 1,25 =
ƒ 3,12⁵ =
ƒ 7,87⁵ =
ƒ 9,25⁵ =
ƒ 12,37⁵ =

*5. 425,36

4 nja eta 4 ..
2 ,, ,, 2 ..
5 ,, ,, 5 ..
3 ,, ,, 3 ..
6 ,, ,, 6 ..

6 koerangna tina 3 : .. — .. =
3 ,, ,, 5 :
5 ,, ,, 2 :
2 ,, ,, 4 :
6 ,, ,, 5 :
36 ,, ,, 25 :
36 ,, ,, 425 :

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6. 137,45 dag

1	nja eta	1 . .	5	koerangna tina	4 : . . dg
3	,, ,,	3 . .	4	,, ,,	7 : . . g
7	,, ,,	7 . .	45	,, ,,	7 : . . dg
4	,, ,,	4 . .	7	,, ,,	13 : . . dag
5	,, ,,	5 . .	45	,, ,,	137 : . . dg

56,124 dal

5	nja eta	5 . .	4	koerangna tina	2 : . . cl
6	,, ,,	6 . .	2	,, ,,	1 : . . dl
1	,, ,,	1 . .	4	,, ,,	12 : . . cl
2	,, ,,	2 . .	24	,, ,,	1 : . . cl
4	,, ,,	4 . .	124	,, ,,	56 : . . cl

***7. 35,876 hm** **49,327 hg**

7	leuwihna	tina	6 : . . dm	2	leuwihna	tina	7 : . . dg
8	,,	,,	76 : . . dm	3	,,	,,	2 : . . g
87	,,	,,	6 : . . dm	3	,,	,,	27 : . . dg
5	,,	,,	6 : . . dm	32	,,	,,	7 : . . dg
5	,,	,,	7 : . . m	9	,,	,,	3 : . . dag
5	,,	,,	8 : . . dam	9	,,	,,	2 : . . g
5	,,	,,	76 : . . dm	9	,,	,,	32 : . . g
5	,,	,,	876 : . . dm	4	,,	,,	9 : . . hg
35	,,	,,	7 : . . m	4	,,	,,	3 : . . dag
35	,,	,,	87 : . . m	49	,,	,,	327 : . . dg

***8. f 7,825**

Koering bisa njokot 5 tina 2 : . . × 5 nja eta 1 . .
,, ,, ,, 2 ,, 8 : 2 ,, ,, 2 . .
,, ,, ,, 25 ,, 8 : 8 ,, ,, 8 . .
,, ,, ,, 5 ,, 7 : 7 ,, ,, 7 . .
,, ,, ,, 25 ,, 7 :
,, ,, ,, 8 ,, 7 : . . ×, njesa . .
,, ,, ,, djoemlahna 2 djeung 5 tina 8 : . . ×, njesa . .

***9. 4,825 km**

5 nja eta 5 . .		2 leuwihna tina 5 : . . m	
2 „ „ 2 . .		8 „ „ 2 : . . dam	
8 „ „ 8 . .		8 „ „ 25 : . . m	
4 „ „ 4 . .		82 „ „ 5 : . . m	
Koering bisa njokot 5 tina 4 : . .	×	4 „ „ 8 : . . hm	
„ „ „ 2 „ 4 :		4 „ „ 2 : . . dam	
„ „ „ 8 „ 4 :		4 „ „ 5 : . . m	
„ „ „ 5 „ 82 :		4 „ „ 82 : . . dam	
„ „ „ 25 „ 8 :		4 „ „ 25 : . . m	
„ „ „ 25 „ 48 :		4 „ „ 825 : . . m	

***10. 754,389**

3 koerangna tina 4 : . . — . . = . .
Koering bisa njokot 8 tina 5 : . . ×
7 leuwihna tina 9 :
Koering bisa njokot 3 tina 7 : . . ×, njesa . .
Itoeng sabaraha bedana 7 djeung 5

„	„	„	5	„	4
„	„	„	7	„	3
„	„	„	5	„	8
„	„	„	4	„	9
„	„	„	7	„	9

§ 42.

Djoemlahkeun :

1.	7,5	6,7	16,4	20,7	9,8	19,8
	12,3	15,8	10,6	8,4	15,2	22,7
	3,1	12,5	35,3	7,3	0,7	20,4
	9,5	7,9	7,4	15,6	25,8	123,9
	10,2	8,1	18,6	0,1	16,9	47,7

2.

125,7	625,7	19,4	0,9	8,8	0,7
637,9	33,8	0,9	9,1	88,8	0,6
18,5	103,5	17,8	99,7	808,5	75,4
1237,8	10,6	166,4	105,8	0,7	9,9

3.

3,25	15,37	8,17	25,63	13,79	0,75
10,12	28,19	15,89	$110{,}75^{5}$	$28{,}85^{5}$	$0{,}67^{5}$
6,37	8,48	39,76	18,81	9,56	$75{,}40^{5}$

Tjangkolong :

4.

0,9—0,5=	15,4— 7,3=	156,3—87,9=
0,7—0,3=	18,9—12,7=	67,5—38,8=
0,6—0,1=	37,7—19,5=	137,1—19,5=
1,5—0,4=	124,8—67,4=	100 —17,3=
3,8—0,7=	73,6—48,5=	155 —19,7=

5.

10,1— 0,9=	156,3—87,9=	
27,5— 0,8=	67,5—38,8=	
18,7— 5,9=	137,1—19,5=	
39,8—14,8=	100 —17,3=	
87,3—28,9=	155 —19,7=	

***6.**

0,56—0,12=	17,49— 8,35=	
0,97—0,85=	73,85—19,69=	
0,79—0,37=	168,74—95,54=	
0,49—0,29=	172,36—76,53=	
0,86—0,56=	19,23— 8,58=	

7.

0,5—0,26=	10— 0,7 =	
0,7—0,35=	25— 0,45=	
0,9—0,58=	405— 0,87=	
0,8—0,37=	381— 9,76=	
0,6—0,24=	490—16,94=	

8. $f\ 0{,}12^{5} + f\ 1{,}40 + f\ 12{,}89^{5} + f\ 30{,}75 + f\ 154{,}37^{5} =$

9. $f\ 3{,}25 + f\ 60{,}17^{5} + f\ 306{,}32^{5} - f\ 7{,}50 - f\ 35{,}75 =$

10.

f 5.—f 0,50 =	f 24.—	f 0,87⁵ =	f 75,25 — f 35,12⁵ =
f 10.—f 0,75 =	f 136.—	f 7,05 =	f 150,75 — f 87,87⁵ =
f 25.—f 1,25 =	f 245.—	f 16,02⁵ =	f 340,50 — f 125,07⁵ =
f 16.—f 3,06 =	f 85.—	f 0,07⁵ =	f 100,05⁵ — f 47,50 =
f 9.—f 0,87 =	f 33.—	f 4,27⁵ =	f 90,87 — f 65,07⁵ =

§ 43.

1. Dina hidji kantor pos didjoeal dina sapoë :

125 parangko	à	2½ sen	= ƒ..	24 p.	à	1 benggol	= ƒ..
87 ,,	à	5 ,,	=	15 p.	à	3 ,,	=
143 ,,	à	12½ ,,	=	4 p.	à	5 ,,	=
39 ,,	à	7½ ,,	=	20 p.	à	15 ,,	=
35 plaksegël	à	15 ,,	=	7 p.	à	4 ,,	=
djoemlah = ƒ..				djoemlah = ƒ..			

2. Indoengna Si Amin di pasar meuli :
2 hajam à 9 benggol ;
7 ëndog à 2½ sen ;
5 kalapa à 3 peser djeung 5 kadoe à 5½ sen.
Ari majarna ƒ 1.— Sabaraha pamoelanganana ?

3. Hidji boedak di toko meuli :
sabak ƒ 0,32[5] ; patlot gambar ƒ 0,25 ; boekoe toelisan, karet djeung kalam ƒ 0,07[5].
Ari mawana doeit ƒ 0,75. Kari sabaraha deui doeitna ?

4. Toekang waroeng nampa doeit pamajar hoetang :
ti Saleh ƒ 6,75 ; ti Ardi ƒ 2,31[5] djeung ti Hasan ƒ 4,37[5].
Sabaraha nampana kabeh ?

5. Doeitpamajar hoetang tea dibalandjakeun beak 5 ringgit.
Sabaraha deui sesana ?

§ 44.

1.

3 × 0,5 =	12 × 0,3 =	
6 × 0,3 =	27 × 0,6 =	
7 × 0,4 =	43 × 0,9 =	
9 × 0,6 =	85 × 0,7 =	
8 × 0,7 =	132 × 0,5 =	

2.

6 × 0,12 =	16 × 0,12 =
9 × 0,32 =	29 × 0,32 =
7 × 0,45 =	37 × 0,45 =
7 × 0,63 =	25 × 0,25 =
8 × 0,28 =	31 × 0,63 =

3.

0,25 : 5 =	5,15 : 5 =	
0,16 : 4 =	9,18 : 3 =	
0,36 : 9 =	27,45 : 9 =	
0,33 : 3 =	63,70 : 7 =	
0,48 : 8 =	44,55 : 11 =	

4.

23,4 : 6 =	26 : 4 =	
47,7 : 9 =	68 : 8 =	
87,3 : 9 =	32 : 5 =	
45,6 : 8 =	91 : 2 =	
35,2 : 11 =	57 : 6 =	

5.

3,5	7,9	8,4	16,1	43,4	67,7
7 ×	6 ×	9 ×	5 ×	8 ×	4 ×

6.

12,5	37,4	19,6	15,8	10,2	60,7
25 ×	18 ×	37 ×	46 ×	29 ×	15 ×

7.

1,36	7,15	10,46	22,19	56,35	67,43
8 ×	9 ×	6 ×	7 ×	5 ×	4 ×

8.

2,25	3,36	5,65	25,48	16,23	40,16
16 ×	28 ×	41 ×	37 ×	19 ×	53 ×

9.

5 × ƒ 0,5 =	6 × ƒ 0,25 =
7 × ƒ 0,8 =	14 × ƒ 0,50 =
6 × ƒ 0,7 =	8 × ƒ 0,75 =
12 × ƒ 0,6 =	3 × ƒ $0,12^5$ =
27 × ƒ 0,4 =	7 × ƒ $0,87^5$ =

10.

ƒ 0,25 : 5 =	ƒ 2,50 : 25 =
ƒ 3,25 : 5 =	ƒ 12,50 : 50 =
ƒ 75,50 : 25 =	ƒ 37,50 : 75 =
ƒ 36,24 : 12 =	ƒ 8,25 : 25 =
ƒ 33,77 : 11 =	ƒ 31,25 : 125 =

§ 45.

1.

1 dam^2 = 100 m^2	23 dam^2 + 4 m^2 = .. m^2
56 dam^2 =	36 dam^2 + 21 m^2 =
72 dam^2 =	127 dam^2 + 90 m^2 =
96 dam^2 =	325 dam^2 + 28 m^2 =
78 dam^2 =	624 dam^2 + 87 m^2 =

1 dam^2 = 10000 dm^2	5 dam^2 + 2 m^2	+ 36 dm^2 = .. dm^2
7 dam^2 =	8 dam^2 + 12 m^2	+ 3 dm^2 =
64 dam^2 =	19 dam^2 + 36 m^2	+ 86 dm^2 =
25 dam^2 =	75 dm^2	+ 28 m^2 + 9 dm^2 =
30 dam^2 =	7 dm^2	+ 14 dam^2 + 18 m^2 =

2. 1 hm^2 = 100 dam^2
2 hm^2 =
36 hm^2 =
76 hm^2 =
58 hm^2 =

7 hm^2 + 5 dam^2 = .. dam^2
28 hm^2 + 72 dam^2 =
43 hm^2 + 36 dam^2 =
37 hm^2 + 54 dam^2 =
65 hm^2 + 29 dam^2 =

1 hm^2 = 10000 m^2
9 hm^2 =
61 hm^2 =
58 hm^2 =
72 hm^2 =

2400 m^2 + 17 hm^2 + 13 dam^2 = .. m^2
700 m^2 + 32 hm^2 + 28 dam^2 =
1200 m^2 + 48 hm^2 + 7 dam^2 =
5300 m^2 + 7 hm^2 + 19 dam^2 =
2500 m^2 + 29 hm^2 + 3 dam^2 =

1 hm^2 = .. dam^2 = .. m^2 = .. dm^2
7 hm^2
6 hm^2
8 hm^2
5 hm^2

3. 1 m^2 = 1 ca (centiare)
1 dam^2 = 1 a (are)
1 hm^2 = 1 ha (hectare)

Eusian :

4 ca = .. m^2 = .. dm^2
2 ha = .. hm^2 = .. dam^2
17 a = .. m^2 = .. dm^2
5 ha = .. dam^2 = .. m^2
8 ca = .. m^2 = .. dm^2

12 a = .. dm^2 = .. cm^2
37 ca = .. dm^2 = .. cm^2
18 a = .. dm^2 = .. cm^2
14 ha = .. dm^2 = .. cm^2
59 ca = .. dm^2 = .. cm^2

2 ha + 4 dam^2 = .. m^2
7 ha + 5 hm^2 = .. dam^2
74 ca + 37 m^2 = .. cm^2
38 ca + 48 dm^2 = .. dm^2
15 ha + 3 a = .. m^2

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4. $4\frac{1}{5}$ ha = .. hm² $28\frac{7}{20}$ cm² = .. mm² $3\frac{2}{5}$ ha = .. dam²
$7\frac{1}{5}$ hm² = .. dam² $76\frac{2}{5}$ dm² = .. cm² $12\frac{4}{5}$ a = .. m²
$18\frac{1}{4}$ m² = .. dm² $17\frac{1}{2}$ hm² = .. dam² $23\frac{7}{10}$ ca = .. dm²
$58\frac{1}{5}$ hm² = .. dam² $32\frac{3}{4}$ hm² = .. dam² $52\frac{3}{10}$ ha = .. dam²
$25\frac{1}{10}$ hm² = .. dam² $54\frac{4}{10}$ dam² = .. m² $21\frac{3}{4}$ ca = .. dm²

5. $2\frac{2}{5}$ hm² + $3\frac{7}{10}$ hm² + $1\frac{1}{4}$ hm² = .. dam²
$12\frac{1}{4}$ m² + $36\frac{1}{10}$ m² + $21\frac{3}{4}$ m² = .. dm²
$5\frac{1}{10}$ cm² + $3\frac{3}{10}$ cm² + $8\frac{1}{4}$ cm² = .. cm²
$17\frac{1}{2}$ dam² + $12\frac{2}{5}$ dam² + $1\frac{3}{4}$ dam² = .. dm²
$7\frac{1}{2}$ dam² + $3\frac{3}{8}$ hm² + 1200 dm² = .. m²

§ 46.

1.
10 × 0,5 =
10 × 0,9 =
10 × 0,7 =
10 × 0,6 =
10 × 0,1 =
10 × 2,4 =
10 × 3,6 =
10 × 7,1 =
10 × 15,3 =
10 × 26,9 =

2.
10 × 125,5 =
10 × 634,1 =
10 × 725,6 =
10 × 394,7 =
10 × 100,4 =
10 × 0,6 =
10 × 2,5 =
10 × 10,3 =
10 × 25,7 =
10 × 10,4 =

3.
100 × 0,6 =
100 × 0,5 =
100 × 0,9 =
100 × 0,4 =
100 × 0,1 =
100 × 7,5 =
100 × 8,9 =
100 × 25,6 =
100 × 87,3 =
100 × 100,4 =

4.
1000 × 0,3 =
1000 × 0,6 =
1000 × 0,7 =
1000 × 0,9 =
1000 × 0,2 =
1000 × 2,5 =
1000 × 3,6 =
1000 × 4,1 =
1000 × 10,3 =
1000 × 18,6 =

5.
10 × 0,4 =
10 × 0,04 =
10 × 0,004 =
100 × 0,7 =
100 × 0,07 =
100 × 0,007 =
1000 × 0,5 =
1000 × 0,05 =
1000 × 0,005 =
10000 × 0,6 =

6.
5 : 10 =
0,5 : 10 =
0,05 : 10 =
0,005 : 10 =
8 : 100 =
0,8 : 100 =
0,08 : 100 =
0,008 : 100 =
6 : 1000 =
0,6 : 1000 =

7.

1000 × 7,5 =	10000 × 0,3 =	0,06 : 1000 =
100 × 0,1 =	10000 × 9,1 =	0,006 : 1000 =
1000 × 0,5 =	1000 × 0,6 =	9 : 10000 =
1000 × 16,1 =	10000 × 5,3 =	0,9 : 10000 =
100 × 0,8 =	1000 × 0,2 =	0,09 : 10000 =

8.

10 = . . × 0,1	**9.**	10 = 100 × . .	**10.**	3,5 = . . × 35
10 = . . × 100		100 = 1000 × . .		4,67 = . . × 46,7
1 = . . × 10		1 = 100 × . .		25 = . . × 2500
1 = . . × 0,1		10 = 1000 × . .		25 = . . × 0,25
1 = . . × 0,01		1000 = 10000 × . .		2,5 = . . × 0,25
0,01 = . . × 0,1		0,4 = . . × 0,04		2,7 = . . × 0,0027
0,01 = . . × 1		0,006 = . . × 0,6		0,19 = . . × 190
0,001 = . . × 0,1		0,9 = . . × 0,009		0,024 = . . × 24
0,1 = . . × 0,001		0,007 = . . × 0,07		1000 = . . × 10000
0,01 = . . × 10		0,3 = . . × 0,03		100 = . . × 100000

§ 47.

1.

0,1 × 0,1 =	1 × 0,1 =	0,01 × 1 =
0,1 × 0,01 =	0,1 × 1 =	0,01 × 0,5 =
0,1 × 0,001 =	0,01 × 0,1 =	0,01 × 0,003 =
0,1 × 0,0001 =	0,1 × 0,01 =	0,01 × 0,04 =
0,1 × 1 =	0,001 × 1 =	0,01 × 0,7 =
0,001 × 0,6 =	0,001 × 0,1 =	0,1 × 0,09 =
0,001 × 0,07 =	0,1 × 0,001 =	0,001 × 0,4 =
0,001 × 1 =	0,01 × 0,001 =	0,0001 × 0,7 =
0,001 × 0,008 =	0,1 × 0,05 =	0,001 × 1 =
0,001 × 0,5 =	0,01 × 0,004 =	0,001 × 1,08 =

2.

10 × 4,2 =	0,1 × 3,5 =	1 × 0,45 =
0,1 × 4,2 =	0,01 × 0,26 =	0,01 × 0,45 =
1 × 4,2 =	0,1 × 47 =	0,1 × 37,65 =
0,01 × 3,7 =	0,001 × 250 =	0,001 × 4,78 =
0,1 × 18,5 =	0,1 × 3,75 =	0,1 × 84,3 =

4,2 : 10 =	45 : 10 =	0,07 : 10 =
0,65 : 10 =	0,45 : 10 =	0,005 : 10 =
0,034 : 10 =	6,3 : 10 =	6,07 : 10 =
16,08 : 10 =	7,50 : 10 =	36,75 : 10 =
1,012 : 10 =	3,07 : 10 =	10,20 : 10 =

3.

0,1 : 100 =	
0,07 : 100 =	
0,009 : 100 =	
0,4 : 100 =	
0,1 : 100 =	
0,008 : 1000 =	
0,4 : 1000 =	
0,006 : 1000 =	
0,05 : 1000 =	
0,005 : 1000 =	

4.

3,4 : 100 =	
27,5 : 100 =	
3,75 : 100 =	
48,32 : 100 =	
1,5 : 100 =	
0,25 : 1000 =	
7,8 : 1000 =	
75,35 : 1000 =	
0,001 : 1000 =	
10,05 : 1000 =	

5.

0,5 : 1000 =	
7,8 : 10000 =	
15,1 : 100000 =	
27,15 : 1000 =	
0,2 : 10000 =	
4,5 : 10000 =	
127,75 : 1000 =	
2789,5 : 100 =	
0,01 : 10000 =	
15,3 : 1000 =	

6.

3,4 : 100000 =	
0,01 : 100000 =	
25,1 : 100000 =	
345,6 : 100000 =	
51347,1 : 100000 =	
175,5 : 1000 =	
0,67 : 10 =	
9,853 : 100 =	
0,45 : 1000 =	
3,7 : 10000 =	

7.

0,1 × 5 =	
0,7 × 25 =	
0,6 × 39 =	
0,5 × 125 =	
0,9 × 7 =	
0,03 × 8 =	
0,07 × 18 =	
0,07 × 45 =	
0,02 × 137 =	
0,08 × 350 =	

8.

0,004 × 8 =	
0,009 × 85 =	
0,007 × 327 =	
0,008 × 1523 =	
0,001 × 7840 =	
0,3 × 17 =	
0,05 × 250 =	
0,002 × 67 =	
0,03 × 3460 =	
0,7 × 2500 =	

9.

9,5 × 8 =	
7,2 × 15 =	
8,3 × 6 =	
4,1 × 75 =	
6,8 × 150 =	
	2,15 × 35 =
	7,93 × 18 =
	15,25 × 125 =
	9,05 × 87 =
	10,43 × 168 =

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10. 32,015 × 136 = 325,07 × 18 =
4,72 × 678 = 427,1 × 25 =
25,03 × 780 = 3,725 × 9 =
64,125 × 460 = 36,08 × 340 =
7,008 × 325 = 1215,7 × 36 =

11. 0,5 × 0,6 =
0,6 × 0,36 =
0,7 × 0,9 =
0,4 × 0,125 =
0,1 × 0,18 =
0,4 × 2,7 =
0,9 × 12,6 =
0,8 × 39,15 =
0,5 × 7,25 =
0,6 × 3,1 =

12. 0,02 × 0,4 =
0,02 × 0,04 =
0,05 × 0,16 =
0,09 × 0,25 =
0,08 × 0,03 =
0,07 × 1,6 =
0,08 × 7,12 =
0,06 × 15,25 =
0,03 × 5,312 =
0,04 × 48,16 =

§ 48.

1. 6,3 = .. × 9
9,9 = .. × 11
4,8 = .. × 12
5,6 = .. × 8
3,9 = .. × 13
0,36 = .. × 12
0,125 = .. × 25
0,010 = .. × 5
0,625 = .. × 125
0,44 = .. × 4

2. 6,3 : 9 =
9,9 : 11 =
4,8 : 12 =
5,6 : 8 =
4,9 : 7 =
0,48 : 6 =
0,125 : 25 =
0,080 : 16 =
0,340 : 17 =
0,050 : 10 =

3. 0,27 × 0,25 =
0,35 × 0,16 =
0,87 × 0,27 =
0,73 × 0,84 =
0,64 × 0,39 =
0,007 × 3,5 =
0,009 × 25,6 =
0,006 × 10,25 =
0,008 × 48,9 =
0,003 × 2,5 =

4. 0,025 × 7,2 = 0,7 × 3,375 =
0,064 × 27,5 = 3,25 × 0,12 =
0,126 × 18,4 = 25,6 × 36,45 =
0,375 × 0,15 = 1,008 × 213,6 =
0,234 × 0,23 = 3,07 × 0,714 =

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5. 27,5 · 0,03 × | 2,03 · 0,17 × | 3,82 · 1,25 × | 12,1 · 1,6 ×

0,25 · 0,04 × | 0,48 · 1,5 × | 14,5 · 1,8 × | 2,25 · 21,4 ×

6. 3,45 · 1,3 × | 7,05 · 2,6 × | 4,75 · 4,8 × | 25,1 · 12,9 ×

7,85 · 3,4 × | 3,25 · 0,16 × | 12,75 · 16,5 × | 35,06 · 10,4 ×

7. 30,345 · 0,27 × | 20,25 · 0,35 × | 70,804 · 0,756 × | 53,91 · 0,7 ×

136,25 · 7,16 × | 16,04 · 5,7 × | 125,01 · 0,075 × | 1,0075 · 0,078 ×

8. 7 / 5,6 \ | 16 / 14,4 \ | 5 / 0,25 \

25 / 0,625 \ | 9 / 8,1 \ | 25 / 62,5 \

9. 7 / 0,014 \ | 125 / 0,3125 \ | 5 / 12,5 \

48 / 4,8 \ | 8 / 0,016 \ | 18 / 0,009 \

10. 35 / 0,007 \ 325 / 65,325 \ 29 / 11,658 \ 87 / 20,793 \

11. 136 / 1,632 \ 57 / 114,342 \ 43 / 2,6402 \ 92 / 64,952 \

12. 48 / 76,8 \ 93 / 0,93186 \ 37 / 344,84 \ 17 / 4,1888 \

§ 49.

1. 8,16 · 0,24 × | 0,927 · 3,53 × | 75,8 · 5,9 × | 84,3 · 3,09 × | 0,528 · 7,09 ×

2. 0,1598 · 0,34 × | 571,8 · 5,2 × | 12,185 · 4,08 × | 2,1088 · 8,13 × | 19,99 · 1,0501 ×

3. 1,6 = .. × 0,4	**4.** 0,35 = .. × 0,05	**5.** 6,25 = .. × 0,25
3,6 = .. × 0,9	0,77 = .. × 0,11	18,24 = .. × 9,12
7,2 = .. × 0,8	0,49 = .. × 0,07	7,2 = .. × 3,6
1,4 = .. × 0,7	0,99 = .. × 0,11	0,56 = .. × 2,8
4,8 = .. × 0,6	0,36 = .. × 0,09	15,4 = .. × 0,77
3,25 : 0,5 =	5,76 : 1,2 =	36,45 : 0,9 =
6,25 : 0,25 =	9,36 : 0,6 =	19,68 : 4,8 =
31,25 : 6,25 =	0,49 : 0,07 =	25,92 : 3,6 =
8,64 : 0,4 =	1,21 : 0,11 =	9,24 : 6,6 =
0,81 : 0,9 =	3,41 : 5,1 =	49,56 : 0,7 =

6.	0,7 / 5,6 \	1,6 / 1,44 \	0,27 / 75,6 \
7.	0,09 / 8,1 \	2,5 / 31,25 \	22,5 / 60,255 \
8.	0,005 / 12,5 \	0,24 / 0,096 \	0,018 / 0,9 \
9.	0,012 / 0,6 \	3,5 / 0,525 \	0,75 / 11,25 \
10.	3,45 / 0,8625 \	3,76 / 5,64 \	8,19 / 4,095 \

§ 50.

***1.** 14678,94 m^2 = .. hm^2 + .. dam^2 + .. m^2 + .. dm^2
389,725 hm^2 = .. hm^2 + .. dam^2 + .. m^2
2784,354 a = .. ha + .. a + .. ca + .. dm^2
39,2580 dam^2 = .. dam^2 + .. m^2 + .. dm^2
1,6927 ha = .. ha + .. a + .. ca

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Itoeng koe pĕtjahan pĕrpoeloehan :

2. $7\frac{1}{4}$ hm² + $5\frac{2}{5}$ a + 125 m² = .. ca
$2\frac{7}{8}$ hm + $14\frac{1}{2}$ dam + 125 cm = .. m
$3\frac{3}{5}$ hl + $7\frac{1}{4}$ dal + $\frac{3}{4}$ l = .. l
$8\frac{53}{100}$ ha + $500\frac{81}{100}$ a + $75\frac{13}{100}$ ca = .. dam²
$2\frac{3}{4}$ ringgit + $9\frac{5}{8}$ roepia + $12\frac{3}{5}$ talen = *f* ..

3. 4,365 ha = .. a
564,9 a = .. ha
0,564 ha = .. ca
7,95 hm² = .. ha
745,6 a = .. dam²
6045 cm² = .. m²
7,347 m² = .. dm²
7,98 dam² = .. hm²
7,86 hm² = .. dam²
8 dam² = .. ha

***4.** 3,6549 hm² = 3 .. + 65 .. + 49 ..
72,9685 ha = 72 .. + 96 .. + 85 ..
30,6007 dam² = 30 .. + 60 .. + 7 ..
8,476 ha = 8 .. + 47 .. + 60 ..
543869 dm² = 69 .. + 38 .. + 54 ..
603478 m² = 78 .. + 34 .. + 60 ..
559006 dam² = 6 .. + 90 .. + 55 ..
407006 ca = 6 .. + 70 .. + 40 ..

5. 9,5 km — 3,7 hm = .. m
15,1 hm — 7,8 dam = .. m
43,9 dam — 0,96 m = .. m
36,7 hm + 0,75 dam = .. m
7,5 km + 4,5 m = .. m
djoemlah = .. m

83,4 ha — 23,9 a = .. m²
7,2 hm² — 3,15 ha = .. m²
0,69 ha — 27,8 a = .. m²
19,75 a — 0,47 a = .. m²
7,48 dam² — 0,83 ca = .. m²
djoemlah = .. m²

§ 51.

1. 7 tjaeng + 2 sangga + 16 ladjĕr = .. gedeng
   4 madea + 15 sangga + 26 potjong = .. kati
   240 potjong + 24 ladjĕr + 16 sangga = .. gedeng
   25 tjaeng + 13 madea + 60 gedeng = .. pikoel
   16 ladjĕr + 3 madea + 5 pikoel = .. sangga

2. **Tjangkolong:**
   131 tjaeng + 11 madea + 21 ladjĕr + 15 sangga
   76 „ + 15 „ + 23 „ + 16 „

3. **Tjangkolong:**
   16 pikoel + 7 gantang + 16 kati
   9 „ + 18 „ + 25 „

4. $3\frac{1}{2}$ kg + $4\frac{1}{2}$ pon — 16 ons = .. ons

5. 15 kati + $7\frac{1}{2}$ pon — $2\frac{1}{2}$ kg = .. ons

§ 52.

1. Aja noe mĕrtĕloe sawah $1\frac{1}{2}$ baoe, meunang bagian 22 pikoel, 2 ladjĕr djeung 3 sangga.
   Kabagean sabaraha gedeng noe boga sawah?

2. $\frac{3}{4}$ pikoel beas kĕtan hargana ƒ 4,50. Moen meuli 17 gantang, koedoe sabaraha majarna?

3. 1 pon kĕmbang goela harga ƒ 0,45. Moen meuli 14 ons koedoe majar sabaraha?

4. Sabaraha pihargaeunana noe 5 kati kismis, lamoen hargana dina saons ƒ 0,12.

5. Tangkoelak beas meuli $4\frac{3}{4}$ pikoel beas à ƒ 5,50; didjoeal dina sagantang ƒ 0,67^5. Sabaraha pibatieunana?

§ 53.

1. Njatjar pikontrakeun moeng diborong dina sabaoe ƒ 35.— Sabaraha boeroehanana moen ngan meunang 14 patok 18 bata?

2. Tina sawah 24 baoe didjoeal 5 ha 25 are djeung 60 m². Sabaraha sesana?

3. Hidji aneměr ngaborong matjoel pikěboneun 12 baoe 15 patok ƒ 127,50. Koe manehna dititah dipigawe dina sabata koelianana tiloe peser. Sabaraha kaoentoenganana eta aneměr?

4. Toean tanah rek moeka tanah lěgana 3½ pal pasagi, begrootingna ƒ 84000. Keur meuli binih woengkoel dina sabaoe ƒ 32.— Tjing itoeng keur ngagarap taneuhna dina sapatok nintjak sabaraha?

5. Aja deui toean tanah rek moeka tanah anoe lěgana 350 baoe, ongkos keur moekana dina sapatok ƒ 1,85, ongkos ngadoeroek djeung matjoel ƒ 0,80. Ari keur binih djeung ongkos mělakna dina sabaoe ƒ 27.— Itoeng sabaraha eta toean koedoena sadia doeit něpi ka anggeusna?

§ 54.

***1. Tjoepoe pasagi anoe pandjangna 1 cm, roebakna 1 cm, djěrona 1 cm, eusina 1 × 1 × 1 cm³ = 1 cm³ (1 cm kibik).**

Itoeng, sabaraha eusina hidji wadah, anoe:

pandjangna 2 cm, roebakna 1 cm, djěrona 1 cm
„ 5 cm, „ 1 cm, „ 1 cm
„ 10 cm, „ 1 cm, „ 1 cm
„ 2 cm, „ 2 cm, „ 1 cm
„ 6 cm, „ 4 cm, „ 1 cm

Pandjangna 10 cm, roebakna 10 cm, djěrona 1 cm
,, 5 cm, ,, 3 cm, ,, 2 cm
,, 10 cm, ,, 10 cm, ,, 5 cm
,, 10 cm, ,, 10 cm, ,, 10 cm
,, 9 cm, ,, 5 cm, ,, 4 cm

***2. Wadah anoe pandjangna 1 dm, roebakna 1 dm, djěrona 1 dm, eusina $1 \times 1 \times 1\ dm^3 = 1\ dm^3$ (1 dm kibik).**

Sabaraha eusina hidji wadah, anoe :
pandjangna 2 dm, roebakna 1 dm, djěrona 1 dm
,, 4 dm, ,, 1 dm, ,, 1 dm
,, 10 dm, ,, 1 dm, ,, 1 dm
,, 3 dm, ,, 2 dm, ,, 1 dm
,, 5 dm, ,, 4 dm, ,, 1 dm
,, 10 dm, ,, 10 dm, ,, 1 dm
,, 3 dm, ,, 2 dm, ,, 2 dm
,, 7 dm, ,, 5 dm, ,, 5 dm
,, 10 dm, ,, 10 dm, ,, 10 dm
,, 6 dm, ,, 3 dm, ,, 2 dm

***3. Bak anoe pandjangna 1 m, roebakna 1 m, djěrona 1 m, eusina $1 \times 1 \times 1\ m^3 = 1\ m^3$ (1 m kibik).**

Sabaraha pieusieunana hidji wadah anoe :

2 m pandjangna, 1 m roebakna, ari djěrona 1 m
4 m ,, , 1 m ,, , ,, ,, 1 m
7 m ,, , 1 m ,, , ,, ,, 1 m
10 m ,, , 1 m ,, , ,, ,, 1 m
3 m ,, , 2 m ,, , ,, ,, 1 m
5 m ,, , 5 m ,, , ,, ,, 1 m
10 m ,, , 10 m ,, , ,, ,, 1 m
10 m ,, , 10 m ,, , ,, ,, 3 m
10 m ,, , 10 m ,, , ,, ,, 10 m
6 m ,, , 4 m ,, , ,, ,, 5 m

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4. 1 dm^3 = 1000 cm^3
5 dm^3 =
9 dm^3 =
10 dm^3 =
25 dm^3 =

1 m^3 = 1000 dm^3
9 m^3 =
12 m^3 =
20 m^3 =
100 m^3 =

1 m^3 = .. dm^3 = .. cm^3
3 m^3 =
7 m^3 =
15 m^3 =
50 m^3 =

6 m^3 + 5 dm^3 = .. cm^3
4 m^3 + 10 dm^3 =
15 m^3 + 9 dm^3 =
1 m^3 + 75 dm^3 =
20 m^3 + 20 dm^3 =

5. 2000 dm^3 = .. m^3
40000 cm^3 = .. dm^3
500 dm^3 = .. cm^3
50000 cm^3 = .. dm^3
21000 dm^3 = .. m^3

5000000 cm^3 = .. m^3
250000 dm^3 = .. m^3
8000000 cm^3 = .. m^3
2000 dm^3 = .. cm^3
18000 cm^3 = .. dm^3

1 m^3 = .. dm^3 = .. cm^3
1000000 cm^3 = .. dm^3 = .. m^3
27000 dm^3 = .. m^3 = .. cm^3
150 m^3 = .. cm^3 = .. dm^3
10000000 cm^3 = .. m^3 = .. dm^3

§ 55.

1. 1,5 m^3 = .. dm^3
27,8 dm^3 = .. cm^3
325,9 m^3 = .. dm^3
7,2 m^3 = .. cm^3
15,1 dm^3 = .. cm^3

3,25 m^3 = .. dm^3
15,07 m^3 = .. dm^3
135,375 m^3 = .. dm^3
79,46 dm^3 = .. cm^3
1,675 cm^3 = .. dm^3

2. 0,1 m^3 = .. dm^3
0,01 dm^3 = .. cm^3
0,001 m^3 = .. cm^3
0,001 dm^3 = .. cm^3
0,000001 m^3 = .. cm^3

0,005 dm^3 = 5 ..
0,000009 m^3 = 9 ..
0,006 dm^3 = 6 ..
0,001 m^3 = 1 ..
0,000001 m^3 = 1 ..

3. 25,4875 m^3 = .. m^3 + .. dm^3 + .. cm^3
7,83540 m^3 = .. m^3 + .. dm^3 + .. cm^3
1345,07 dm^3 = .. m^3 + .. dm^3 + .. cm^3
30750,450 cm^3 = .. dm^3 + .. cm^3 + .. mm^3
0,789340 m^3 = .. dm^3 + .. cm^3
34,7056 m^3 = 34 .. + 705 .. + 600 ..
3000,050 dm^3 = 3 .. + 50 ..
1,345708 m^3 = 1 .. + 345 .. + 708 ..
1,001001 m^3 = 1 .. + 1 .. + 1 ..
4500,5 dm^3 = 4 .. + 500 .. + 500 ..

4. 3,8 m^3 + 75,9 dm^3 + 450 cm^3 = .. m^3
0,1 m^3 + 90,15 dm^3 + 1,5 cm^3 = .. dm^3
37,5 dm^3 + 0,01 cm^3 + 0,95 m^3 = .. dm^3
0,4 m^3 + 35 dm^3 + 25 cm^3 = .. cm^3
3,5 cm^3 + 0,49 dm^3 + 0,7 m^3 = .. m^3

5. 375,0983 m^3 = 375 .. + 98 .. + 300 ..
4398,76 dm^3 = 4 .. + 398 .. + 760 ..
450763 cm^2 = 45 .. + 7 .. + 63 ..
35,0964 ha = 35 .. + 9 .. + 64 ..
3708,54 m = 37 .. + 8 .. + 54 ..

§ 56.

1. Aja goedang pandjangna 7 m, roebakna 6 m, ari loehoerna 5 m. Sabaraha m kibik pieusieunana eta goedang teh?

2. Lamoen aja balok pandjangna 3 m, roebakna $2\frac{1}{2}$ dm, kandělna 2 dm. Tjing itoeng, aja sabaraha dm^3 eusina?

3. Pěpěten kagoengan Djoeragan Patih pandjangna $2\frac{1}{2}$ dm, roebakna $1\frac{1}{2}$ dm, ari loehoerna 1 dm, sabaraha pieusieunana?

4. Aja papan pandjangna 2,75 m, roebakna 3,5 dm, ari kandělna 2,25 cm. Koedoe diitoeng, aja sabaraha cm^3 gědena?

5. Aja tjĕpoek ; dasarna lĕgana $12\frac{3}{4}$ cm². Ari djĕrona eta tjĕpoek teh 2,5 cm.
Djadi eusina eta tjĕpoek .. × .. cm³ = .. cm³.

6. Aja balok pasagi, oekoeranana $8\frac{1}{2}$ cm. Tjing ajeuna koe maneh araritoeng, sabaraha cm² lĕgana rarajna, djeung aja sabaraha cm³ gĕdena ?

7. Aja deui balok, pandjangna $7\frac{1}{2}$ dm, roebakna $5\frac{3}{4}$ dm, ari kandĕlna 3 dm, sabaraha dm³ gĕdena ?

8. Aja popotongan tihang, gĕdena 145 dm³. Ari pandjangna $12\frac{1}{2}$ dm, roebakna 7,25 dm. Koe maraneh itoeng, aja sabaraha cm kandĕlna ?

9. Aja dadoe kai, rarajna kabeh lĕgana 8,64 dm². Koe maneh itoeng, aja sabaraha dm³ gĕdena ?

10. Di lio aja taneuh beunang ngaloeloeh sametĕr kibik. Koe noe boga didjieunan bata dina rimbagan anoe pandjangna $2\frac{1}{2}$ dm, roebak 1 dm, kandĕlna $\frac{1}{2}$ dm. Tjing koe maraneh pangitoengkeun, djadi sabaraha bataeun eta taneuh teh ?

§ 57.

1. Tjai salitĕr teh gĕdena 1 dm³.

1 l = .. dm³ = .. cm³	1000 dm³ = .. cm³ = .. l	
1 dal = .. dm³ = .. cm³	60 dm³ =	
1 hl = .. dm² = .. cm³	950 dm³ =	
1 dl = .. dm³ = .. cm³	2000 dl =	
1 cl = .. dm³ = .. cm³	300 cl =	
1 m³ = .. dm³ = .. l	4000 cl =	
1 m³ = .. dm³ = .. dal	7 dal =	
1 m³ = .. dm³ = .. hl	15 hl =	
1 m³ = .. dm³ = .. dl	380 dl =	
1 m³ = .. dm³ = .. cl	5000 cl =	

2.

1	cm^3	= .. l	1	m^3	= .. l
10	cm^3	= .. cl	0,1	m^3	= .. hl
100	cm^3	= .. dl	0,01	m^3	= .. dal
1000	cm^3	= .. l	0,001	m^3	= .. l
10000	cm^3	= .. dal	0,0001	m^3	= .. dl

3,4	m^3	= .. l	0,07	m^3	= .. cl
17,5	dm^3	= .. dl	7,09	dm^3	= .. dl
29,25	m^3	= .. hl	0,05	dm^3	= .. cl
3000,05	dm^3	= .. dal	7,65	m^3	= .. hl
15,75	cm^3	= .. cl	0,008	m^3	= .. dal

3.

3	m^3	+	4	dm^3	+	50	cm^3	= .. l				
700	cm^3	+	9	m^3	+	80	dm^3	= .. dl				
35	dm^3	+	100	cm^3	+	5	m^3	= .. dal				
6	m^3	+	750	dm^3	+	300	cm^3	= .. hl				
50	m^3	+	7000	cm^3	+	850	dm^3	= .. dal				
3	m^3	+	4,5	l	+	27,8	dm^3	= .. dl				
37	dm^3	+	3	hl	+	900	cm^3	= .. m^3				
4500	cl	+	9,8	m^3	+	35,75	dm^3	= .. dal				
7,8	hl	+	4950	dm^3	+	9000	cm^3	= .. l				
4,75	m^3	+	80	dal	+	4,5	cl	= .. dm^3				

4.

$148\frac{1}{2}$	km	+	275,7	hm	+	204,8	dam	= .. m				
$47\frac{7}{10}$	hl	+	$53\frac{3}{5}$	l	+	147,9	dl	= .. cl				
$97\frac{5}{8}$	kg	+	69,4	hg	+	$709\frac{7}{10}$	g	= .. dg				
27	a	+	45	hm^2	+	77	ca	= .. dm^2				
7,6	ha	+	125,9	a	+	275	ca	= .. m^2				
3,75	dam^2	+	69	a	+	3,04	dm^2	= .. ca				
0,18	hl	+	9,7	cm^3	+	0,5	m^3	= .. dm				
18	m^3	+	1,3	dm^3	—	3,5	hl	= .. dal				
0,3	m^3	—	15,5	dal	+	7,8	cm^3	= .. l				
75000	cm^3	+	3,5	m^3	—	0,8	hl	= .. dm^3				

5. Pandjangna.	Roebakna.	Koerilingna.	Lĕgana.
17,5 m	12,8 m	.. m	.. ca
4,9 dam	37,5 dam	.. m	.. a
25,3 hm	270 dam	.. hm	.. ha
3,9 m	35 dm	.. m	.. ca
3,05 dam	0,5 dam	.. m	.. a

6. Pandjangna.	Roebakna.	Djĕrona.	Eusina
9,5 m	6,5 m	3,1 m	.. hl
6,8 dm	4,25 dm	1,5 dm	.. dal
450 cm	22,7 cm	4 cm	.. dm^3
3000 cm	25000 cm	1,8 m	.. hl
4,05 m	3,24 m	25,5 dm	.. l

7. Eusina.	Pandjangna.	Roebakna.	Djĕrona.
120 cm^3	8 cm	3 cm	.. cm
175 cm^3	7 cm	5 cm	.. cm
300 l	10 dm	6 dm	.. dm
450 l	$1\frac{1}{2}$ m	$\frac{3}{4}$ m	.. dm
1 m^3	$2\frac{1}{2}$ m	8 dm	.. cm

8. Eusina.	Pandjangna.	Roebakna.	Djĕrona.
60 dal	.. m	6 dm	5 dm
1,8 m^3	3 m	.. dm	5 dm
21,6 dm^3	.. cm	3 dm	15 cm
70 hl	$3\frac{1}{2}$ m	.. dm	1 m
21 m^3	.. dm	$2\frac{1}{2}$ m	$\frac{1}{5}$ dam

§ 58.

***1. 1 m^3 disĕboet oge 1 s (Stère).**
Naon hartina 1 das djeung 1 ds ?

2. Eusian :

1 m^3 = ... dm^3 = ... l = ... s
1 s = ... l = ... dal = ... hl
1 das = ... l = ... dal = ... hl
1 ds = ... l = ... dal = ... hl
1 ds = 1 .... = 10 .. = 10 ....
1 s = 1 .... = 100 .. = 1000 ....
1 das = 100 .... = 1000 .. = 10000 ....
0,1 das = ... m^3 = ... hl = ... l
0,01 s = ... dm^3 = ... dl = ... cm^3

3. 1 l tjai bërsih beuratna .... kg.
Sabaraha kg beuratna 1,75 hl + 0,075 m^3 + 0,45 ds ?

4. Eusian :

0,5 hl + 0,3 das + 500 ds = ... m^3
0,75 hm^2 + 0,7 a — 8,25 dm^2 = ... ca
3,007 kg — 500 dg + 2,04 dag = ... hg
10 ds + 0,01 m^3 — 0,001 das = ... dm^3
0,03 km — 1,8 dam + 25,2 hm = ... m
0,7 s — 0,345 dm^3 + 30,96 ds = ... l
0,3 ha — 0,3 dam^2 — 0,3 a = ... m^2
5,78 m^3 — 3075 dm^3 + 9433 l = ... hl
10 s — 0,01 das — 0,001 ds = ... dm^3
0,72 m^3 + 800,4 dm^3 + 3005,45 hl = ... ds

5. 1,3 × 0,4 km + 0,03 × 0,5 hm + 1,07 × 1,5 dam = .. m
0,05 × 9 ha + 0,73 × 5 a + $\frac{3}{5}$ × 75 dam^2 + $\frac{7}{8}$ × 20 a = .. m^2
2,75 × 0,5 hl + $1\frac{5}{8}$ × 3,2 dal + $\frac{3}{4}$ × 3,6 s = .. m^3

§ 59.

1. **Eusian :**

2345 benggol = 5 .. + 4 .. + 3 .. + 2 ..
225,5 sětiper = 1 .. + 1 .. + 1 .. + 1 ..
375,8 kětip = 8 .. + 5 .. + 7 .. + 3 ..
0,075 dam = 7,5 .. = 750 .. = 0,0075 ..
4,27 hl = 427 .. = 42,7 .. = 42700 ..
0,08 a = 8 .. = 8 .. = 0,0008 .. = 800 ..
0,005 m^3 = 5 .. = 5 .. = 50 .. = 0,5 ..
0,8 poë = .. djam = .. minoet.
0,35 taoen = .. boelan = .. poë.
0,24 minggoe = .. poë = .. djam = .. minoet = .. sěkon.

2. **Djoemlah :**

342 + 7859 + 40375 + 483 + 9048 = ..
$317\frac{3}{8} + 2804\frac{1}{2} + 3784\frac{5}{6} + 309\frac{2}{3} + 9065\frac{1}{2}$ = ..
$754\frac{1}{2} + 9806\frac{2}{3} + 385\frac{5}{6} + 44\frac{3}{4} + 501\frac{5}{10}$ = ..
3,45 + 78,345 + 0,987 + 600,05 + 34,075 = ..
100,5 + 37,25 + 835,325 + 7,005 + 490,65 = ..

3. **Tjangkolong :**

97,348	175,321	100
16,425 (5 ×)	24,206 (7 ×)	9,987 (9 ×)

4. **Tikěl :**

217 × 5430 =	38,5 × 79,7 =	35 × $22\frac{1}{2}$ sen =
129 × 4620 =	0,07 × 84,2 =	$17\frac{1}{2}$ × 125 sen =
625 × 3040 =	15,37 × 0,3 =	$7\frac{1}{2}$ × 204 sen =
427 × 2925 =	147,3 × 15,48 =	25 × $62\frac{1}{2}$ sen =
483 × 749 =	0,025 × 375 =	$5\frac{2}{5}$ × 25 sen =

5. **Bagi :**

876 / 798 912 \	885 / 348 690 \	485 / 374 905 \
0,064 / 0,03392 \	0,81 / 0,6561 \	5,65 / 192,4277 \

§ 60.

1. Hidji loewoek tanah pandjangna 25 m, roebakna 16,4 m. Sabaraha a pilĕgaeunana?

2. Aja leuweung toetoepan pandjangna 5 km, roebakna 3 km. Aja sabaraha pal koerilingna?

3. Aja tanah pandjangna 147,25 m, roebakna 120 m. Sabaraha ha lĕgana?

4. Hidji tĕgal pangangonan pandjangna 48¼ toembak, roebakna 35 toembak. Sabataha bata pilĕgaeunana?

5. Aja noe njieun ipoekan pandjangna 16 kaki, roebakna 13½ kaki. Sabaraha bata lĕgana?

§ 61.

1. Hidji dadoe oekoeranana 2 dm. Sabaraha lĕgana eta dadoe?

2. Oepama eta dadoe dibagi 2 noe saroea, sabaraha lĕgana sabeulahna?

3. Lamoen hidji dadoe noe oekoeranana 3 dm, toeloej dibagi 3 noe saroea, sabaraha lĕgana sabagianana?

4. Aja koeëh bangoenna sapĕrti kibik noe oekoeranana 1 dm, toeloej disĕmpog kandĕlna 2 cm. Sabaraha cm^2 deui lĕgana sesana?

5. Dadoe beusi noe oekoeranana 1,2 dm, dilampoed koe timah noe kandĕlna ½ cm. Djadi sabaraha lĕgana dadoe ajeuna?

§ 62.

1. Hidji kotakan pasagi bĕnĕr oekoeranana 12 deupa. Sabaraha a lĕgana? (1 deupa 1,70 m).

2. Saloewoek sawah pasagi bĕnĕr koerilingna 64 toembak. Sabaraha baoe lĕgana?

3. Aja deui saloewoek tanah pandjangna 65 m, roebakna 48 m. Sawareh dikĕbonan. Lamoen sesana aja 13 a deui, sabaraha lĕgana noe dikĕbonan teh?

4. Mana noe leuwih lĕga, tanah 340 bata djeung 50 a? Sabaraha m^2 bedana?

5. Pandjangna hidji medja 12,8 dm, koerilingna 27,2 dm. Sabaraha m^2 lĕgana?

§ 63.

1. Aja kubus, sisina 50 cm. Sabaraha gĕdena?

2. Aja beusi pandjangna 165 cm, roebakna 12 cm, kandĕlna $4\frac{1}{2}$ cm. Sabaraha dm^3 gĕdena eta beusi?

3. Madali njieun papan noe pandjangna 3 m, roebakna 3 dm, kandĕlna 3 dm. Sabaraha m^3 pigĕdeeunana eta papan?

4. Lombang wadah gĕmoek pandjangna 4 m, roebakna $2\frac{1}{2}$ m, djĕrona 1 m. Sabaraha m^3 reana gĕmoek sapinoehna?

5. Sapoëna mahekeun gĕmoek kandang kana eta lombang 25 dm^3. Sanggeus sabaraha poë pinoehna eta lombang?

§ 64.

1. Roebakna hidji pĕti soeroetoe aja 1,2 dm, ari pandjangna $1\frac{1}{2}$ kalieun roebakna. Sabaraha cm^2 lĕgana toeroeb eta pĕti soeroetoe?

2. Pandjangna hidji pangoelinan aja 21,60 m, ari roebakna aja $\frac{2}{3}$-na tina pandjangna. Sabaraha m^2 lĕgana?

3. Tanah pasagi boeroeng koerilingna 450 dam, pandjangna 2 kalieun roebakna. Sabaraha a lĕgana?

4. Lĕgana hidji loewoek tanah 1,44 a. Pandjangna 4 kalieun roebakna. Sabaraha m koerilingna?

5. Koerilingna hidji kĕbon aja 163 m, roebakna 35,5 m. Sabaraha a lĕgana?

§ 65.

1. Aja balok anoe pandjangna 5 m, roebakna 3 dm, kandĕlna $2\frac{1}{2}$ dm. Sabaraha dm^3 gĕdena?

2. Pĕti beas waroeng Nji Emeh pandjangna 1 m, roebakna 4 dm, djĕrona 4 dm. Ditanjakeun sabaraha 1 pieusieunana?

3. Aja roda pandjangna 2 m, roebakna $\frac{3}{4}$ m, djĕrona $\frac{1}{2}$ m. Bisa mawa sabaraha m^3 pare dina sakali moeat, lamoen moetjoengna moeatan dina eta roda aja $\frac{1}{4}$-na tina djĕrona roda?

4. Ahmad ngabogaan djagong dina wadah anoe pandjangna 2 m, roebakna $1\frac{1}{4}$ m. djĕrona $\frac{1}{2}$ m. Sabaraha m^3 reana eta djagong?

5. Aja tĕmpat dieusi kopi pandjangna 4 m, roebakna 3 m, djĕrona $\frac{3}{4}$ m. Ditanjakeun sabaraha m^3 kopi eusina?

§ 66.

1. Hidji tanah lĕgana 1½ baoe, pandjangna 30 toembak. Sabaraha toembak roebakna?

2. Hidji kĕbon lĕgana 1¾ baoe, pandjangna 37,5 toembak. Sabaraha toembak koerilingna?

3. Koerilingna 1 ipoekan aja 938 kaki, roebakna 195 kaki. Sabaraha kaki pandjangna?

4. Sabaraha bata pilĕgaeunana eta ipoekan?

5. Sawah Ahmad lĕgana 39,375 a, ari roebakna aja 45 m. Sabaraha dam pandjangna?

§ 67.

1. Aja noe boga goedang pare pandjangna 3 m, roebakna 2½ m, loehoerna 3 m. Sabaraha m^3 gĕdena?

2. Lamoen 1 m^3 eusina 6 pikoel pare, sabaraha pikoel eusina, lamoen dipinoehan?

3. Lamoen eta goedang teh bilikna koe ram kawat, sabaraha m^2 pilĕgaeunana kawat keur eta goedang?

4. Aja pĕti pandjangna 3 m, roebakna 1 m, djĕrona ¾ m, dieusian beas. Sabaraha pikoel eusina? (1 m^3 beas aja 13 pikoel).

5. Aja goedang pare noe pandjangna 10 m, roebakna 6 m, loehoerna 4 m. Dieusi pare ¾ na. Sabaraha pikoel pare eusina? (1 m^3 7 pikoel).

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§ 68.

1. Aja noe boga tanah 1 baoe; noe $\frac{3}{4}$-na geus dipĕlakan. Sabaraha m^2 deui noe tatjan dipĕlakan? (1 baoe diitoeng 7100 m^2).

2. Hidji contract ĕnteh lĕgana 60 ha, pandjangna 80 dam. Sabaraha pal koerilingna? (1 pal diitoeng 1500 m).

3. Aja tĕgalan lĕgana 6 a, pandjangna 30 m. Sabaraha roebakna?

4. Hidji pigoera, pandjangna katoet palipid 1,40 m, roebakna 12 dm. Lamoen roebak palipid 15 cm, sabaraha lĕgana pigoera woengkoel?

5. Sabaraha cm^2 lĕgana palipid eta pigoera?

§ 69.

1. Djaman 50 taoen katoekang di oenggal distrik sok aja goedang kopi. Goedang kopi Sindangbarang pandjangna 4 m, roebakna 3 m, loehoerna 3 m. Sabaraha kg kopi pieusieunana? (1 m^3 rata-rata beuratna 625 kg).

2. Pikeun 1 a tanah pĕrloe njadiakeun ipoekan randoe 2600 tangkal. Koedoe njadiakeun sabaraha tangkal pikeun kĕbon noe lĕgana 5 ha?

3. Saloewoek sawah lĕgana 2 baoe 125 bata. Pibiniheunana dina hidji baoe tjoekoep 35 kati bangsal. Sabaraha kati pitjoekoepeunana kabeh?

4. Hidji baoe djagong beubeunanganana 35000 djantoeng. Sabaraha rata-ratana dina 1 bata?

5. Noe 35000 djantoeng, lamoen dipotjel, djadi 25 pikoel. Sabaraha djantoeng eusina dina 1 kati?

§ 70.

1. Roebakna boekoe toelisan sakola aja 1,475 dm, pandjangna 21 cm. Saban katja beulah kentja koedoe digoerat koe patlot anggangna ti sisi 1 cm. Sabaraha cm^2 noe beunang dipake noelis?

2. Lamoen reana eta boekoe toelisan aja 28 lambar, sabaraha lĕgana noe kapitjeun pikeun sisi eta boekoe?

3. Hidji medja toelis, pandjangna 150 cm, roebakna 100 cm. Eta medja ti tĕngahna ditoetoepan koe lakĕn hedjo, noe anggangna ka sisi 1 dm. Sabaraha m^2 lĕgana lakĕn hedjo teh?

4. Tanah noe pandjangna 15 m, roebakna 8 m, dikoerilingan koe soesoekan noe roebakna 4 dm. Sabaraha m^2 lĕgana soesoekan?

5. Pandjangna tanah 45 m, roebakna 28 m. Sakoerilingna make solokan noe roebakna $1\frac{1}{4}$ m. Sabaraha lĕgana tanah sadjĕroeun soesoekan?

§ 71.

1. Ongkos mĕlak djagong dina 1 baoe *f* 43,75, beubeunanganana bĕrĕsih 20.000 djantoeng. Didjoeal dina oenggal-oenggal 100 djantoeng *f* 0,40. Sabaraha batina?

2. Sabaraha pikoel reana pare dina toempoekan noe pandjangna 3 m, roebakna $2\frac{1}{2}$ m, ari loehoerna 2 m, lamoen 1 m^3 reana 8 pikoel?

3. Lĕgana hidji balong 150 a. Lamoen djĕrona 5 dm, sabaraha m^3 tjai eusina?

4. Hidji sitoe lĕgana 400 a. Sabaraha m^3 tjai eusina, lamoen djĕrona rata-rata 2,5 m?

5. Aja noe ngoelikeun njieun lombang pandjangna 22 m, roebakna 7,5 m, djĕrona $1\frac{1}{2}$ m. Sabaraha pimajareunana, lamoen oenggal-oenggal 1 m^3 boeroehanana 5 sen?

§ 72.

1. Pikeun 1 a tanah tjoekoep 120 teukteuk sampeu. Sabaraha teukteuk pitjoekoepeunana pikeun 1 baoe?

2. Hasil kĕbon djagong dina 1 ha aja 17000 djantoeng. Hadji Ali ngĕbon djagong lĕgana 1 baoe. Sabaraha geugeus djagong hasilna?

3. Hidji bata sawah ngahasilkeun 10 kati pare. Sabaraha gedeng hasilna sawah, nioe pandjangna 20 m, roebakna 15 m?

4. Kĕbon djagong Emi lĕgana 10 bata, meunang hasil rata-rata 100 djantoeng djagong. Sabaraha hasilna tina $2\frac{1}{2}$ baoe?

5. Hidji baoe sawah Arip ngahasilkeun pare rata-rata 50 pikoel. Lamoen sawahna 1 ha, sabaraha pikoel hasilna?

§ 73.

1. Itoeng gĕdena $\frac{1}{3}$-na tina dadoe noe oekoeranana 2,1 dm!

2. Aja pĕti kai dioekoer ti djerona, pandjangna 0,75 m, roebakna 0,6 m, ari djangkoengna 0,56 m. Sabaraha l pieusieunana eta pĕti?

3. Lamoen kandĕlna kai tina pĕti noe kasĕboet dina soealan no. 2 : 1 cm, sabaraha gĕdena pĕti lamoen dioekoer ti loear?

4. Teangan bedana gĕdena soealan noměr 2 djeung noměr 3!

5. Aja bak gĕlas teu make toeroeb, dioekoer ti loear pandjangna 5 dm, roebakna 3 dm, loehoerna $2\frac{1}{2}$ dm. Sabaraha gĕdena gĕlas woengkoel, lamoen kandĕlna gĕlas 1 cm?

§ 74.

1. Bibit pare dina sabaoe (0,7 ha) tjoekoep koe 30 kati. Sabaraha kati bangsal pitjoekoepeunana, lamoen oerang boga sawah noe lĕgana 2 ha?
2. Kĕbon A pandjangna 25 toembak, roebakna 18 toembak, rek dipĕlakan djagong Mĕnado; dina sabaoe koedoe make bibit 35 kati. Sabaraha kati pitjoekoepeunana?
3. Bibit koeměli noe sĕdĕng gĕdena dina sabaoe pĕrloe make 24000 siki. Tjoekoep sabaraha siki pikeun mĕlakan tanah noe lĕgana 175 bata?
4. Bibit kalapa pikeun sabaoe aja 156 tangkal. Tjoekoep sabaraha tanggal dina $1\frac{1}{2}$ baoe?
5. Bibit randoe dina 1 ha aja 156 tangkal. Lamoen oerang boga tanah pĕlakaneun noe lĕgana 2 baoe, koedoe njadiakeun bibit sabaraha tangkal?

§ 75.

1. Aja bak pandjangna ti djĕro 0,75 m, roebakna 0,70, ari loehoerna 0,60 m. Sabaraha 1 pieusieunana eta bak, lamoen pinoeh?
2. Lamoen bak noe disĕboet dina No. 1 dieusina tjai koerang 11 cm deui kana biwir loehoer, sabaraha 1 eusina eta bak?
3. Aja koelah pandjangna 25 m, roebakna 12 m, dieusi tjai djĕrona 0,8 m. Eta koelah dibĕdahkeun sarta dina saměnit bisa ngotjorkeun tjai $2\frac{1}{2}$ m^3. Dina sabaraha mĕnit eta koelah bisa saatna?
4. Hidji lombang berak pandjangna 1,20 m, roebakna 1 m, djĕrona 0,8 m. Lamoen dieusina berak ngan satĕngahna, sabaraha dm^3 reana berak dina eta lombang teh?
5. Sabagian tina hidji pakarangan imah rek dikeusik noe kandĕlna 1 dm. Lamoen pandjangna noe rek dikeusik teh 18 m, roebakna 11,8 m, sabaraha m^3 keusik pĕrloena njadiakeun?

§ 76.

1. Beubeunangan pĕlak soeoek dina 1 baoe 15 pikoel garing. Sabaraha pikoel baseuhna, lamoen 1 pikoel baseuh djadi 50 kati garing?

2. Ongkos mĕlak soeoek dina sabaoe beak ƒ 55,25, beubeunanganana 15 pikoel garing. Sabaraha oentoengna, lamoen sakati bisa didjoeal 5 sen?

3. Djagong noe diala taoen 1934 aja 1140000 baoe, eta teh dibanding djeung taoen 1933 mah koerang $\frac{1}{4}$-na. Sabaraha noe kaala taoen 1933 teh?

4. Lĕgana sawah noe dipiboeatan dina taoen 1934 aja 468000 baoe, eta teh dibanding djeung taoen 1933 koerang $\frac{1}{10}$-na. Sabaraha lĕgana noe dipiboeatan dina taoen 1933 teh?

5. A. ngoelikeun matjoel tegalan dina 1 bata rata-rata ƒ 0,01. Sabaraha ongkosna kabeh, lamoen lĕgana aja $1\frac{1}{2}$ baoe?

§ 77.

1. Hidji kas teu make toeroeb ngabangoen koebik, oekoeran ti loear 2 dm. Sabaraha gĕdena kaina, lamoen kandĕlna 1 cm?

2. Hidji wadah kai dioekoer ti loear pandjangna 1,5 m, roebakna 6 dm, loehoerna 4,8 dm, ari kandĕlna kai 3 cm. Sabaraha 1 tjai pieusieunana?

3. Pandjangna kas wadah keusik ti loear 1,24 m, roebakna 0,74 m, djangkoengna 6,2 dm. Bisa asoep sabaraha m^3 keusik kana eta wadah, lamoen kandĕlna kai 2 cm?

4. Aja roda dieusi apoe satĕngahna. Sabaraha m^3 reana eta apoe, oepama pandjangna eta roda beulah djĕro 2,25 m, roebak 1 m, ari djĕrona 0,6 m?

5. Lamoen roda noe disĕboet dina No. 4 kana pinoeh koerang 2 dm deui, sabaraha m^3 apoe eusina eta roda teh?

§ 78.

1. Lamoen oerang boga tanah 25 a, sabaraha koedoe njadiakeun bibit soeoek, oepama sabaoena pĕrloe make 70 kg?

2. Sakoeriling hidji pakarangan dipagĕr kawat, loehoerna 1,10 m. Lamoen pandjangna pakarangan 25 m, roebakna 12 m, sarta harga kawat djeung masangna diborongkeun ƒ 0,60 sa-m²-na sabaraha beakna ongkos magĕr?

3. Pandjangna aloen-aloen B. aja 175 m, roebakna 150 m. Sakoerilingna dibilik (pikeun pasar dĕrma) noe djangkoengna 2½ m. Lamoen harga bilik djeung masangna diborongkeun nitih ƒ 0,10 sa-m²-na, sabaraha beakna ongkos ngoebĕng teh?

4. Hidji kamar pandjangna 3 m, roebakna 2,75 m, ari djangkoengna 2,50 m. Sabaraha lĕgana 4 bilik eta kamar djeung lalangitna?

5. Dina kamar noe kasĕboet dina no. 4 aja 1 djandela noe roebakna 9 dm, djangkoengna 1,8 m djeung 1 panto noe roebakna 1 m, djangkoengna 2,2 m. Sabaraha m² deui lĕgana eta kamar noe beunang dikapoer?

§ 79.

1. Hidji kamar lĕgana 1,8 a. Lamoen pandjangna aja 15 m, sabaraha koerilingna?

2. Lamoen roebakna 1 adĕgan aja 12 m, sarta lĕgana 2,16 a, sabaraha m koerilingna?

3. Aja kĕbon pandjangna 85 m, roebakna 63 m. Sakoerilingna dipagĕr, noe djangkoengna 2 m. Sabaraha m² pilĕgaeunana pagĕr kabeh?

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4. Lĕgana 1 loewoek tanah 605 m², pandjangna 27½ m ; sakoerilingna dikikis, loehoerna 1¼ m. Sabaraha lĕgana kikis ?

5. Aja noe rek njieun goedang pandjangna 12 m, roebakna 9 m, ari djangkoengna 8½ m ; sakoerilingna dibilik tina papan. Lamoen ngaborong papan anoe pandjangna 2½ m, roebak 2 dm, sabaraha papan pimahieunana ?

§ 80.

1. Wadah beas kai teu make toeroeb bangoenna tjara kubus. Oekoeran ti loear ¾ m. Lamoen kandĕlna kai woengkoel 3 cm, sabaraha dm³ gĕdena kai woengkoel ?

2. Aja kubus lĕgana kabeh 600 cm². Sabaraha dm³ gĕdena eta kubus ?

3. Aja balok diboengkoes koe timah. Oekoeranana ti loear pandjangna 1,20 m, roebakna 0,30, loehoerna 4 dm, kandĕlna timah 2 cm. Sabaraha gĕdena timah ?

4. Aja bak dieusi tjai sapinoehna. Oekoeran bak ti djĕro pandjangna 2,50 m, roebak 0,78, loehoerna 1,30. Sabaraha 1 tjai eusina eta bak ?

5. Kĕbon Soema pandjangna 50 m, roebakna 35 m. Manehna njieun solokan doea kapandjangna. Roebak soesoekan ½ m, djĕrona 0,3 m. Sabaraha m³ tanah noe dikali ?

§ 81.

1. Hidji tĕgal djoekoet noe pandjangna 3,75 hm, roebakna 19,5 dam, dipagĕr kawat 3 beulit ngadjadjar ti handap ka loehoer. Lamoen 1 m kawat hargana 2½ sen, sabaraha pihargaeunana kawatna ?

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2. Pikeun mĕlakan tanah noe lĕgana 1 ha tjoekoep binih soeoek 30 kg. Sabaraha kati pĕrloena make binih dina sabaoe?

3. Soengapan Irrigatie Waroebatoe ngotjorkeun tjai dina sasĕkon kon 8 l. Sabaraha hl ngotjorkeunana eta irrigatie dina sapoë sapeuting?

4. Hasilna hoei dina 1 ha 7500 kg. Lamoen harga eta hoei sapikoelna ƒ 0,30, sabaraha hasilna kotor tina sabaoe?

5. Kĕbon Ahmad pandjangna 50 m, roebakna 30 m; sakoerilingna dipagĕr koe tangkal malanding noe tjarangna 2 dm. Sabaraha tangkal kabehna?

§ 82.

1. Aja tanah bangoenna pasagi boeroeng, pandjangna 126 m, roebakna 75 m. Sakoerilingna dipĕlakan randoe, noe anggangna 3 m. Sabaraha tangkal reana?

2. Hidji loewoek tanah pandjangna 45,6 dam, roebakna 256 m. Sakoerilingna dipĕlakan randoe, tjarangna 8 m. Sabaraha tangkal tjoekoepna?

3. Hidji djalan pandjangna 30 km. Kentja-katoehoena dipĕlakan tangkal, noe tjarangna 7,5 m. Sabaraha tangkal reana?

4. Hidji loewoek kĕbon pandjangna 36 dam, roebakna 24 dam. Sisi-sisina sakoerilingna dipĕlakan tjangkokan djĕroek djeung ramboetan dipasĕlangkeun, tjarangna 8 m. Sabaraha tangkal hidji-hidjina?

5. Sakoerilingna kĕbon noe pandjangna 80 m, roebakna 65 m rek dipĕlakan tangkal randoe, noe tjarangna 5 m. Koedoe njadiakeun sabaraha tangkal kabehna?

§ 83.

1. Patanen Eropa mah ngitoengna kaoentoengan tina sa-ha. Lamoen nampa beubeunangan ƒ 500.— tina 250 a, sabaraha beubeunanganana tina 1 ha?
2. Njieun balong pandjangna 87 m, roebakna 56 m, djĕrona 1,35 m. Sabaraha ongkosna, lamoen dikoelikeun dina 1 m^3 ƒ 0,15?
3. Lamoen oerang boga 6 tihang djati noe oekoeranana sahidjina 250 × 15 × 12 cm, sabaraha m^3 pigĕdeeunana kabeh?
4. Oepama 1 m^3 bisa didjoeal ƒ 30.—, sabaraha pioentoengeunana noe 6 tihang teh?
5. Aja pĕti lĕga rarajna 1760 cm^2, pandjangna 25 cm, roebakna 18 cm. Sabaraha cm loehoerna?

§ 84.

1. Aja tanah pandjangna 456 m, roebakna 156 m. Sakoerilingna rek dipĕlakan tangkal malanding, noe tjarangna 3 m. Sabaraha tangkal pilobaeunana?
2. Hidji djalan pandjangna 1850 m; kentja-katoehoena dipĕlakan tangkal djoear, noe tjarangna 3,7 m. Sabaraha tangkal lobana?
3. Saloewoek tanah, noe pandjangna 124 m, sakoerilingna dipĕlakan 134 tangkal, noe tjarangna 3 m. Sabaraha m roebakna eta tanah?
4. Aja tanah roebakna 38 m, pandjangna 56 m rek dipĕlakan tangkal djarak, noe tjarangna 2 m. Aja sabaraha tangkal kabehna, lamoen dipĕlakan djeung katĕngahna?
5. Hidji kĕbon pandjangna 0,81 hm, roebakna 0,54 hm rek dipĕlakan tjangkok, noe tjarangna 3 m, anggangna ti sisi $1\frac{1}{2}$ m. Sabaraha tjangkok pimahieunana kabeh?

§ 85.

1. Hidji kĕbon pandjangna 22,5 dam, roebakna 180 m; dipĕlakan boeah tjarangna 9 m. Sabaraha tangkal piasoepeunana kana eta kĕbon?

2. Djalanna pikeun neangan reana tangkal dina sabaoe, lamoen tjarangna mĕlak 3×4 kaki nja eta $\frac{72000}{3 \times 4} \times 1$ tangkal = .. tangkal.

3. Itoeng aja sabaraha tangkal dina sabaoe, lamoen mĕlak pĕpĕlakan noe tjarangna:

1×1 kaki = ..	10×12 kaki = ..
2×2 kaki = ..	$2\frac{1}{2} \times 5$ kaki = ..
3×3 kaki = ..	$2\frac{1}{4} \times 4$ kaki = ..
5×5 kaki = ..	$1 \times 2\frac{1}{2}$ kaki = ..
6×8 kaki = ..	$\frac{1}{2} \times \frac{1}{2}$ kaki = ..

4. Tjarangna mĕlak kopi 6×8 kaki, hargana pĕtetan kopi sahidjina 3 sen. Sabaraha hargana pĕtetan kopi pikeun mĕlakan tanah noe pandjangna 150 toembak, roebakna 120 toembak?

5. Aja tanah bangoenna pasagi boeroeng pandjangna 72 m, roebakna 45 m. Dipĕlakan sampeu tjarangna 90×90 cm. Sabaraha tangkal lobana?

§ 86.

1. Aja tanah pandjangna 576 m, ari roebakna 480 m. Dipĕlakan boeah tjarangna 12×12 m. Sabaraba tangkal kabehna?

2. Aja imah rek dioebin palajoena 7 m, pongpokna 5 m; oekoeran oebin 2×2dm. Tjoekoep sabaraha oebineun kabehna?

3. Hidji petak sajoeran pandjangna 8 m, roebakna 1 m, dipĕlakan salada tjarangna 20 × 25 cm. Sabaraha tangkal mahina dina sapetak?

4. Kĕbon oerang lĕana 250 bata. Sabaraha dapoer reana, lamoen kabeh dipĕlakan djagong noe tjarangna 2 × 1½ kaki?

5. Hidji kĕbon noe lĕgana 3½ baoe dipĕlakan ĕnteh, ari pitjarangeunana mĕlak 2½ × 2 kaki. Sabaraha pĕtetan koedoe njadiakeun bibitna?

§ 87.

1. Oepama oerang njieun bak, noe pandjangna 2,50 m, roebak 0,8 m, hajang ngabogaan tjai 1500 l, koedoe sabaraha dm djĕrona eta bak?

2. Bisa saat koe sabaraha sioek, lamoen bak noe dina no. 1 disioekan koe kaleng noe eusina 1½ l?

3. Eusina 1 bak oepama pinoeh aja 420 l. Oepama pandjangna 0,8 m, roebakna 0,75 m, sabaraha djĕrona?

4. Hidji padagang beas ngeurihkeun beas 5,625 hl kana wadah parantina. Lamoen pandjangna eta wadah 1,25 m, roebakna 0,75 m, sabaraha djĕrona beas dina eta wadah teh?

5. 6 tihang noe saroea, gĕdena kabeh 39,6 dm^3. Sabaraha kandĕlna eta tihang, lamoen pandjangna 22 dm, roebakna 15 cm?

§ 88.

1. Saloewoek tanah noe pandjangna 27 m, roebakna 18 m, dipĕlakan sampeu tjarangna 90 × 90 cm. Sabaraha teukteuk koedoe ngajakeun bibit?

2. Kěbon Koerdi pandjangna 36 m, roebakna 21 m, dipělakan soeoek tjarangna 30 × 15 cm. Sabaraha tangkal lobana kabeh?

3. A. boga tanah 840 bata, dipělakan tjangkok djěroek tjarangna 15 × 16 kaki; 1 tjangkok hargana ƒ 0,45. Sabaraha beakna meuli tjangkok?

4. Hadji Saleh imahna oekoeran 12 × 8 m, rek dioebin noe oekoeranana 2 dm. Sabaraha roepia koedoe meuli oebin, lamoen 1 oebin ƒ 0,05?

5. Reana tangkal kalapa dina 1 loewoek tanah aja 234 tangkal, ari tjarangna 8 × 8 m. Sabaraha lěgana eta tanah teh?

§ 89.

1. Reana taleus tina 1 baoe tanah ngan aja 13160. Ari tjarangna eta taleus 2 × 2½ kaki. Sabaraha tangkal mistina? Sabaraha noe paeh?

2. Aja tanah pandjangna 30 m, roebakna 15 m. Lamoen hargana bibit 1 kg 5 sen, sabaraha koedoe meuli bibit? (1 ha beak bibit 120 kg).

3. Hidji kěbon pandjangna 303 m, roebakna 203 m. Dipělakan tangkal boeah tjarangna 12½ × 12½ m, anggangna ti sisi-sisina 1½ m. Sabaraha tangkal tjoekoepna, moen dipělakan ka těngahna?

4. Anggangna pagěr kana pěpělakan 2 m. Koe sabab eta tanah noe teu dipělakan teh aja 600 m². Lamoen roebakna tanah 64 m, sabaraha pandjangna?

5. Hidji patani migawe kěbonna ½ baoe, sapoë meunang $\frac{1}{10}$-na. Barang geus meunang 4 poë, toeloej diboeroehkeun ka djělěma sedjen boeroeh dina sapoë ƒ 0,15. Sabaraha koedoena majar, lamoen beubeunangan eta koeli sapoëna 30 bata?

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LAMPIRAN.

Pondokna ngaran oekoeran djeung timbangan noe dipake di saälam doenja.

Ngaran	Pondokna	Pangadjina (pandjang, lĕgana atawa beuratna).
A. OEKOERAN PANDJANGNA		
kilometĕr	km	1000 metĕr
hectometĕr	hm	100 ,,
decametĕr	dam	10 ,,
metĕr	m	dadasar (patokan)
decimetĕr	dm	0,1 metĕr
centimetĕr	cm	0,01 ,,
millimetĕr	mm	0,001 ,,
B. OEKOERAN LĔGANA		
hectarĕ (hectometĕr pasagi)	ha (hm^2)	10000 metĕr pasagi
arĕ (decametĕr pasagi)	a (dam^2)	100 ,, ,,
centiarĕ (metĕr pasagi)	ca (m^2)	1 ,, ,,
decimetĕr pasagi	dm^2	0,01 ,, ,,
centimetĕr pasagi	cm^2	0,0001 ,, ,,

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Ngaran	Pondokna	Pangadjina (pandjang, lĕgana atawa beuratna)
C. OEKOERAN EUSINA		
decasterĕ	das	10 metĕr kibik (m^3)
sterĕ (metĕr kibik)	s (m^3)	1 ,, ,,
decisterĕ (hectolitĕr)	ds (hl)	0,1 ,, ,,
decalitĕr	dal	0,01 ,, ,,
litĕr (decimetĕr kibik)	l (dm^3)	0,001 ,, ,,
decilitĕr	dl	0,0001 ,, ,,
centilitĕr	cl	0,00001 ,, ,,
centimetĕr kibik	cm^3	0,000001 ,, ,,
D. OEKOERAN TIMBANGAN		
ton	t	1000 kilogram
kilogram	kg	dadasar (patokan)
hectogram	hg	0,1 ,,
decagram	dag	0,01 ,,
gram	g	0,001 ,,
decigram	dg	0,0001 ,,
centigram	cg	0,00001 ,,

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