

SAJALISED KÜMNELISED, ÜHELISED

1. Lohista arvud tabelisse!

413

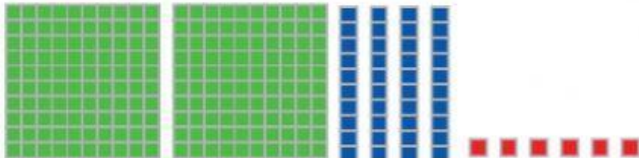
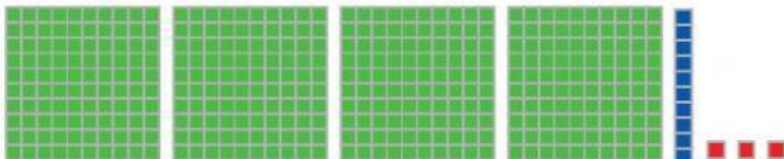
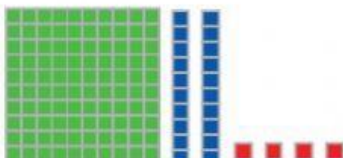
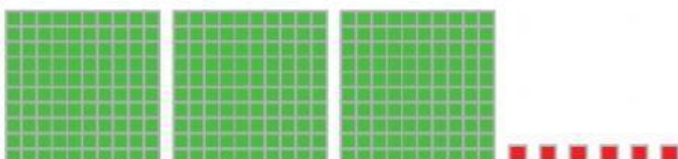
316

246

306

124

433

Üle jäid: ja

2. Mitu sajalist (S), kümnelist (K) ja ühelist (Ü) on igas arvus?

Arv	S	K	Ü
472			
325			
106			
400			
520			

3. Kirjuta arvud.

Arv	S	K	Ü
	4	3	3
	7	8	1
	2	0	6
	0	5	2
	5	0	0

4. Märki sobivad arvud.

Sajalisi on 7	725	677	771	154	437	271
Sajalisi on 3	423	431	346	371	363	533
Kümnelisi on 4	241	552	643	324	455	842
Kümnelisi on 0	811	602	540	36	700	203
Ühelisi on 6	236	46	603	886	6	400
Ühelisi on 0	222	357	420	50	130	405

5. Arvuta.

$$400 + 20 + 8 = \dots\dots\dots$$

$$800 + 30 + 7 = \dots\dots\dots$$

$$600 + 50 + 6 = \dots\dots\dots$$

$$700 + 70 + 7 = \dots\dots\dots$$

6. Kirjuta sajaliste, kümneliste ja üheliste summana.

$$453 = \boxed{400} + \boxed{50} + \boxed{3}$$

$$271 = \boxed{} + \boxed{} + \boxed{}$$

$$168 = \boxed{} + \boxed{} + \boxed{}$$

$$335 = \boxed{} + \boxed{} + \boxed{}$$