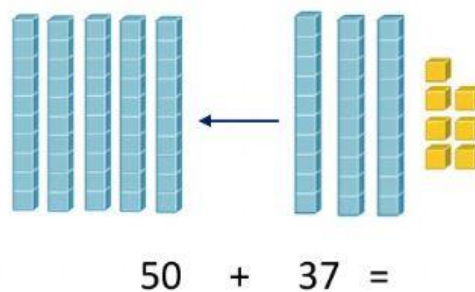
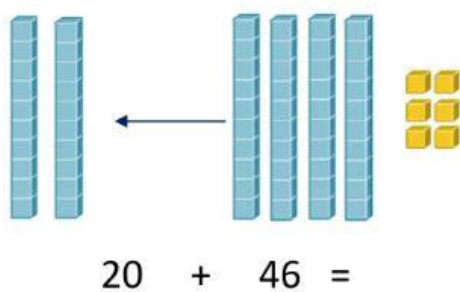
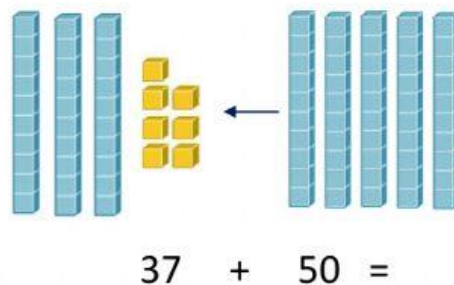
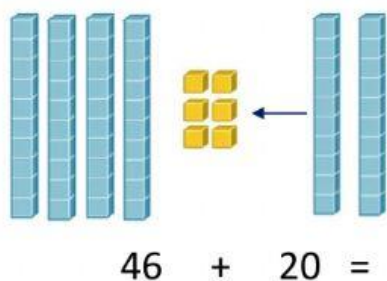
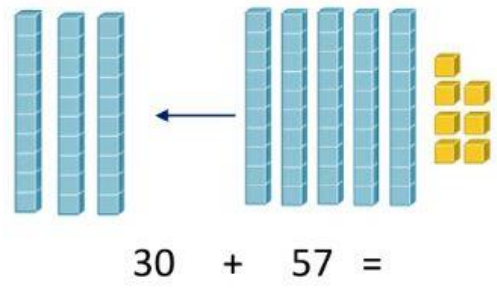
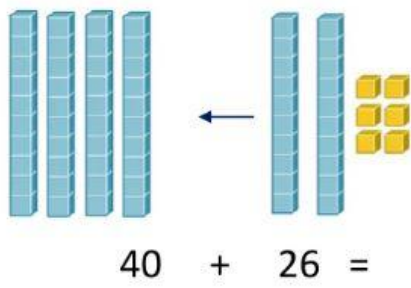


Vārds

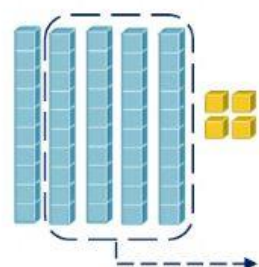
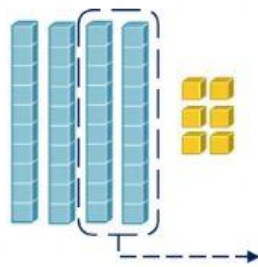
Pilnu desmitu pieskaitīšana un atņemšana

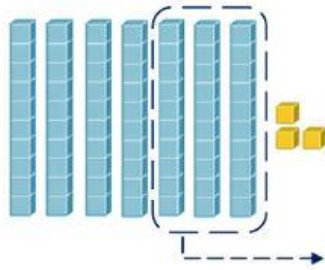
1. Pieskaiti pilnus desmitus!



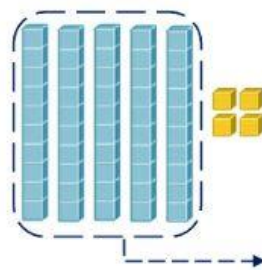


2. Atņem pilnus desmitus!





$$73 - 30 = \dots\dots$$



$$54 - 50 = \dots\dots$$

3. Pieskaiti pilnus desmitus!

$$30 + 10 = \dots\dots$$

$$30 + 14 = \dots\dots$$

$$34 + 10 = \dots\dots$$

$$50 + 20 = \dots\dots$$

$$52 + 20 = \dots\dots$$

$$50 + 12 = \dots\dots$$

4. Atņem pilnus desmitus!

$$30 - 10 = \dots\dots$$

$$32 - 10 = \dots\dots$$

$$60 - 20 = \dots\dots$$

$$63 - 20 = \dots\dots$$

$$20 - 20 = \dots\dots$$

$$28 - 20 = \dots\dots$$

$$70 - 70 = \dots\dots$$

$$75 - 70 = \dots\dots$$

5. Atzīmē, kur **pareizi** salīdzināts!

$$35 > 45$$

$$20 + 35 > 45$$

$$20 + 35 > 45 + 30$$

$$35 > 25$$

$$35 > 25 - 10$$

$$35 - 30 > 25 - 10$$

$$56 > 57$$

$$56 > 57 + 10$$

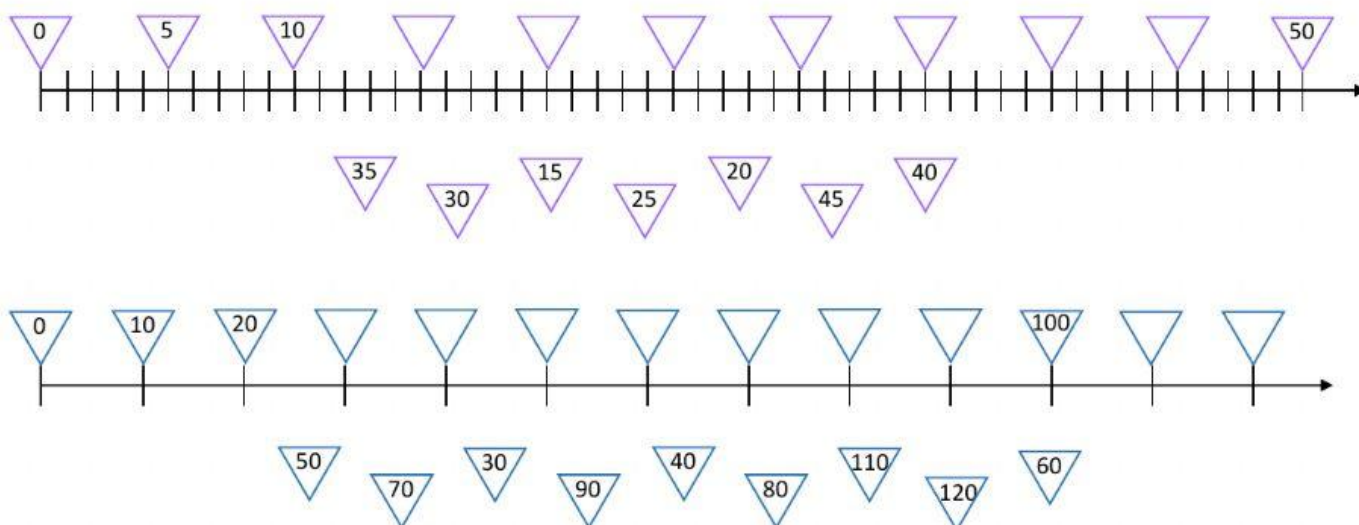
$$56 + 20 > 57 + 10$$

$$21 < 23$$

$$21 - 10 < 23$$

$$21 - 10 < 23 - 20$$

6. Novieto skaitļus uz skaitļu taisnes!



Spied pogu “**finish**” lapas apakšā!

Aplūko, kā Tev ir veicies!

Darbs autmātiski tiek atsūtīts man.