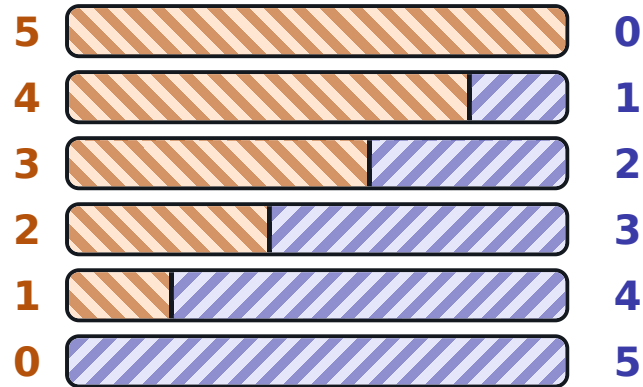


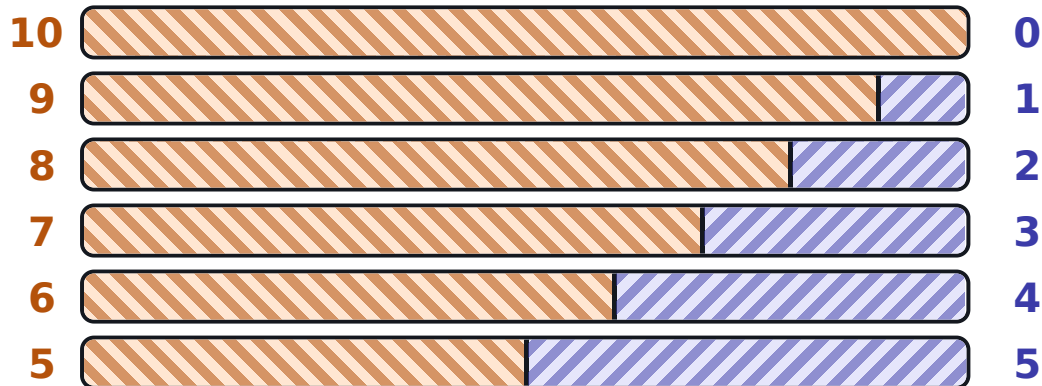
Buo at Bahagi

Matematika 1 · Unang Termino · Hanggang 10

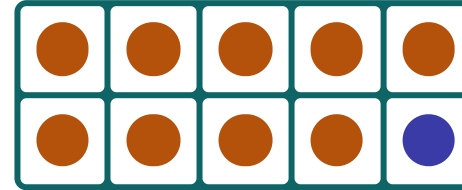
Anim na paraan ng lima



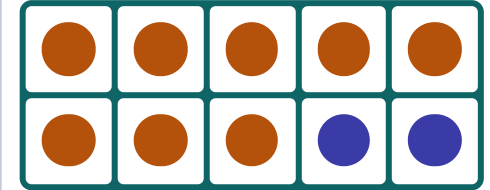
Anim na paraan ng sampu



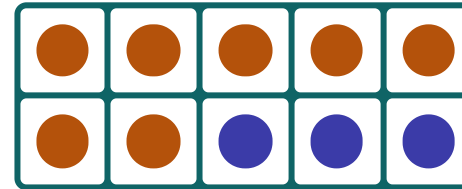
Mga pares na sampu



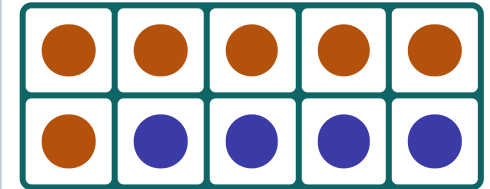
$$9 + 1 = 10$$



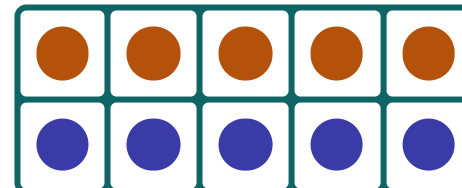
$$8 + 2 = 10$$



$$7 + 3 = 10$$



$$6 + 4 = 10$$



$$5 + 5 = 10$$

**Ang isang hanay
ay laging lima.**

Hindi na kailangang bilangin.



**Unang
bahagi**



**Ikalawang
bahagi**

**Buo = ang buong
bar**

Pansinin: **hindi nagbabago ang haba ng bar.** Ang hati lamang ang gumagalaw.

Kahit hatiin, pareho pa rin ang buo.

Kurikulum MATATAG · Markahan 1, kasanayan 10
Buuin at hatiin ang bilang hanggang 10 · DepEd, Agosto 2023, p. 25