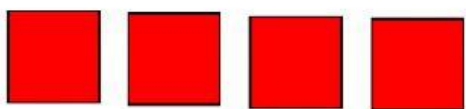
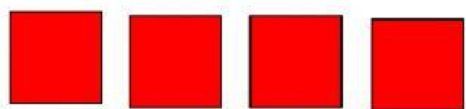


Vienodu dēmenų sudėtis

Dviem būdais sudėk geometrines figūras.



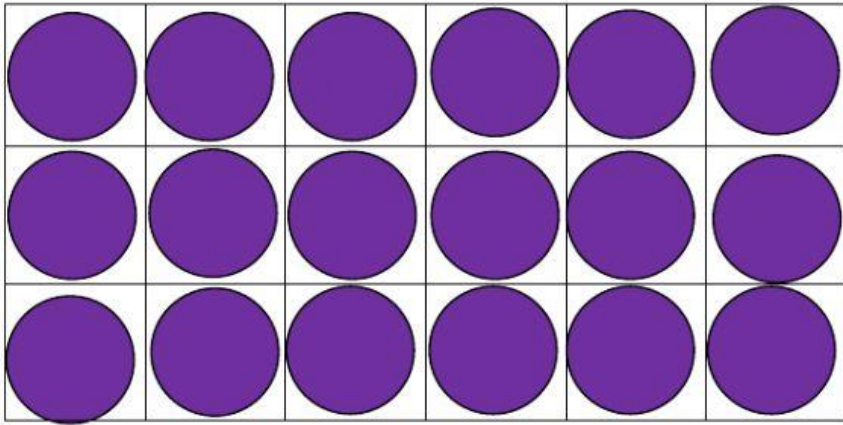
$$2 + \quad + \quad + \quad =$$

$$4 + \quad =$$



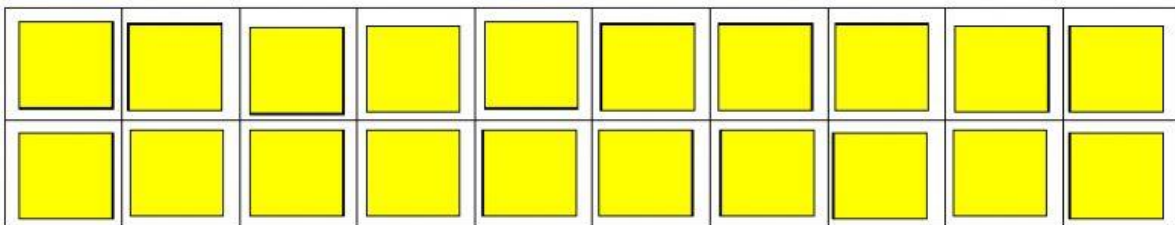
$$3 + \quad + \quad + \quad + \quad =$$

$$5 + \quad + \quad =$$



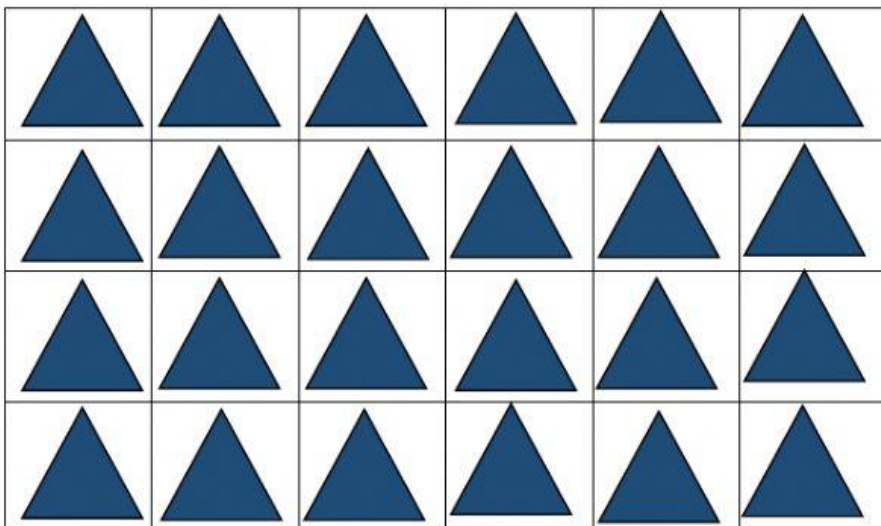
$$3 + \quad + \quad + \quad + \quad + \quad =$$

$$6 + \quad + \quad =$$



$$+ \quad + \quad + \quad + \quad + \quad + \quad + \quad + \quad + \quad =$$

$$+ \quad =$$



$$+ \quad + \quad + \quad + \quad + \quad =$$

$$+ \quad + \quad + \quad =$$