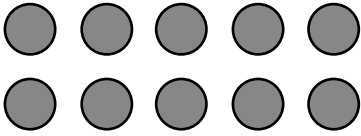
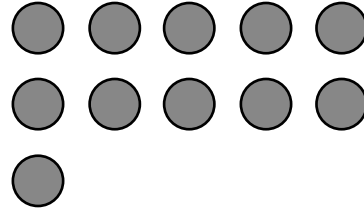


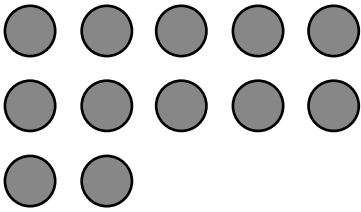
1 Rodea una decena y completa.



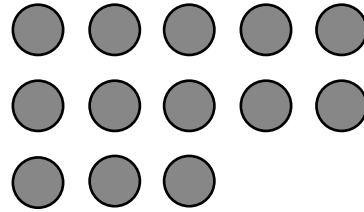
D y U



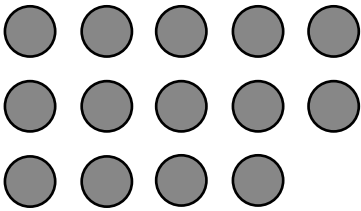
D y U



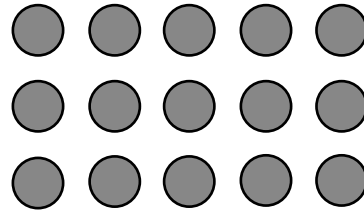
D y U



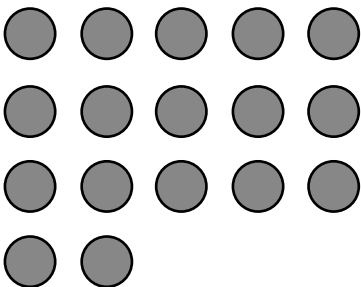
D y U



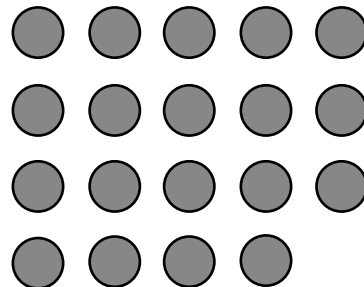
D y U



D y U



D y U

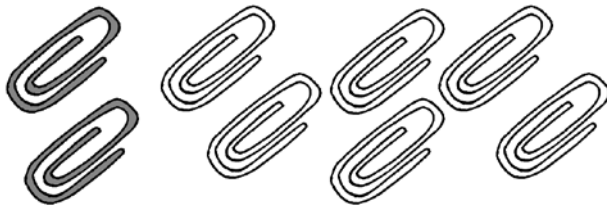
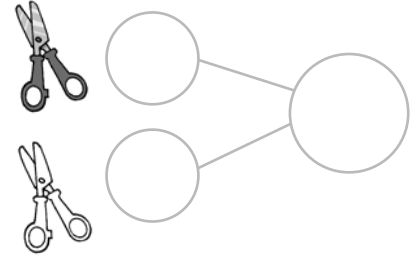


D y U

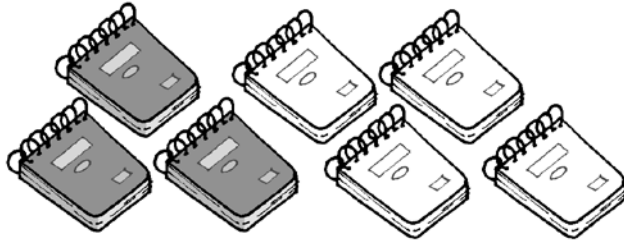
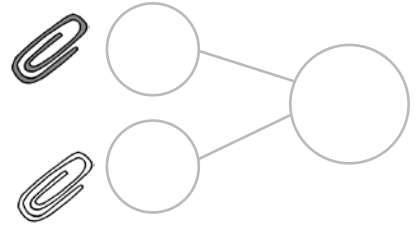
1 Cuenta y suma.



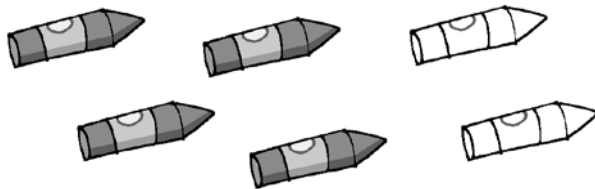
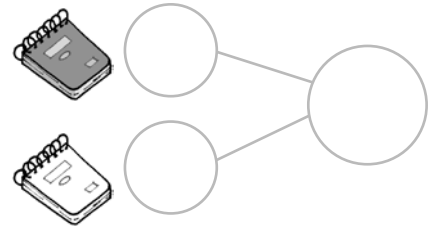
$$\square + \square = \square$$



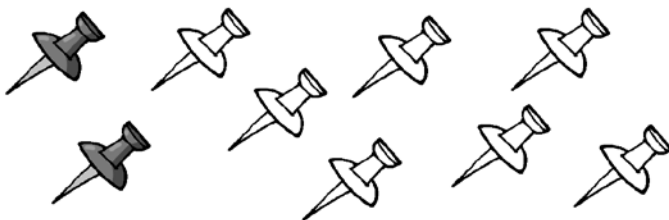
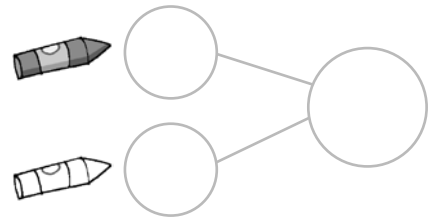
$$\square + \square = \square$$



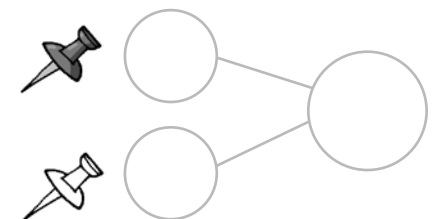
$$\square + \square = \square$$



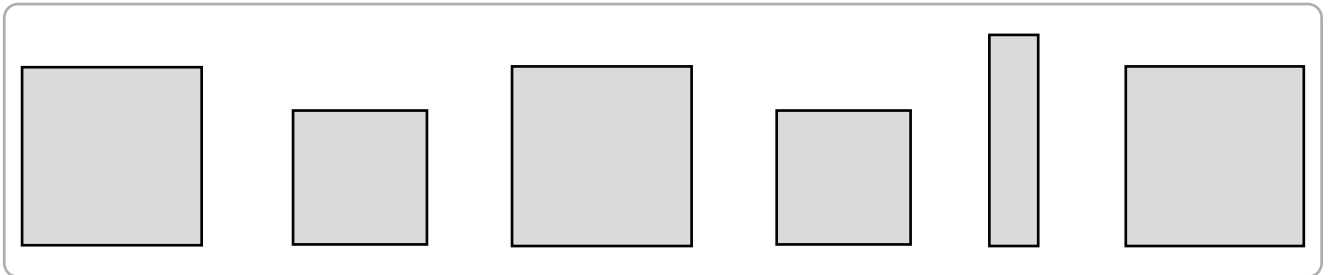
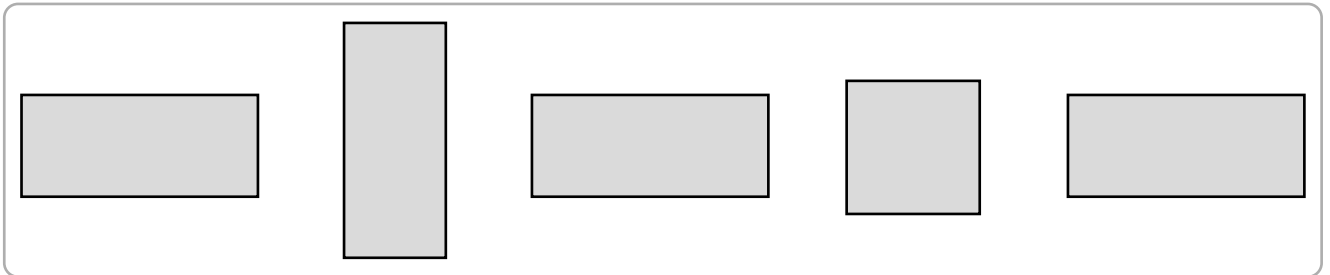
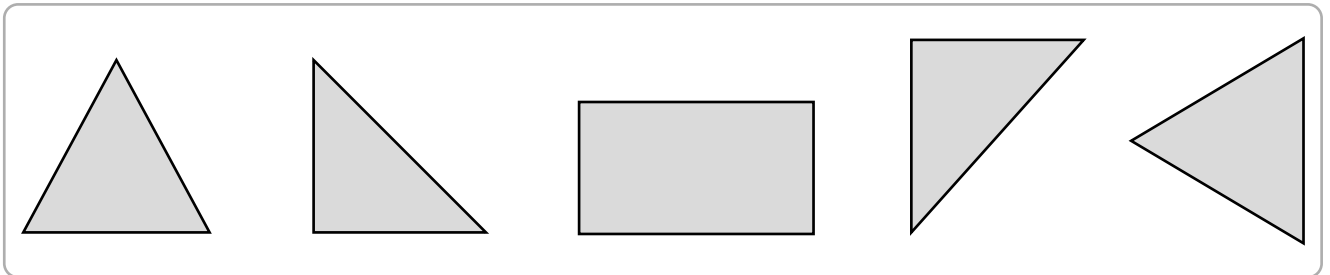
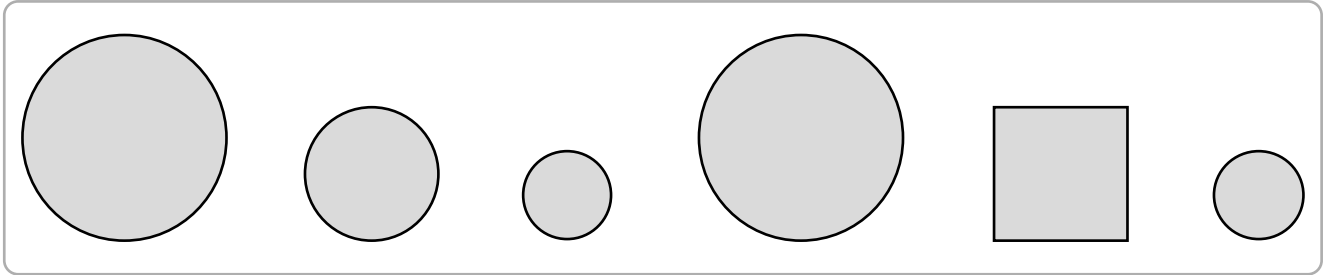
$$\square + \square = \square$$



$$\square + \square = \square$$



1 Tacha la figura que sobra en cada caso.



2 Sigue las series.

