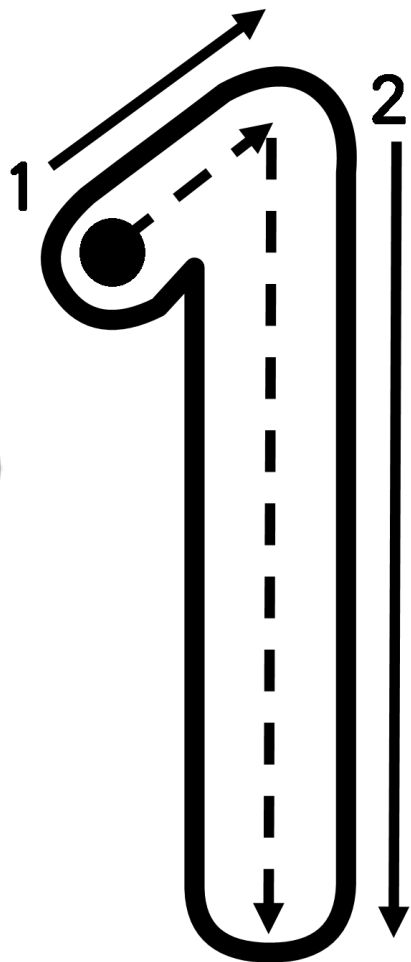
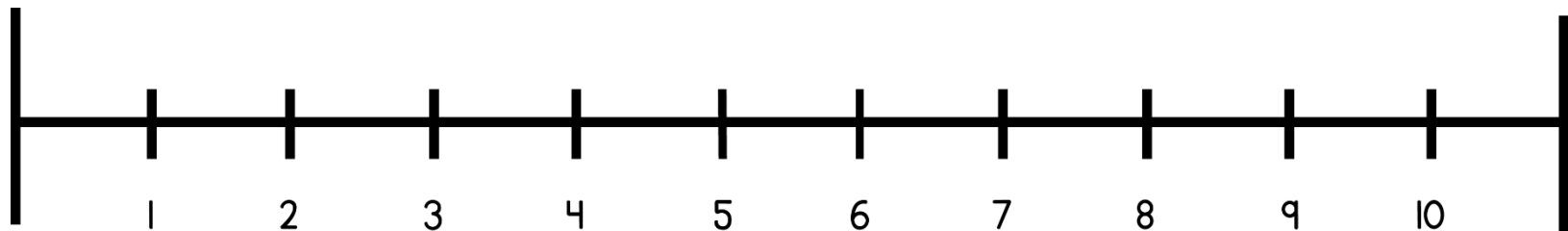


1 1 1 1 1 1 1 1 1 1 1 1

uno uno uno uno uno uno



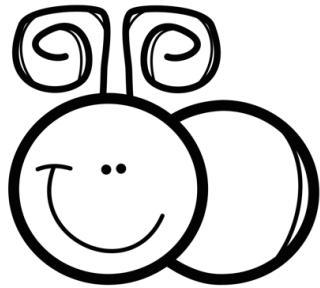
$$1 + 0 = \square$$



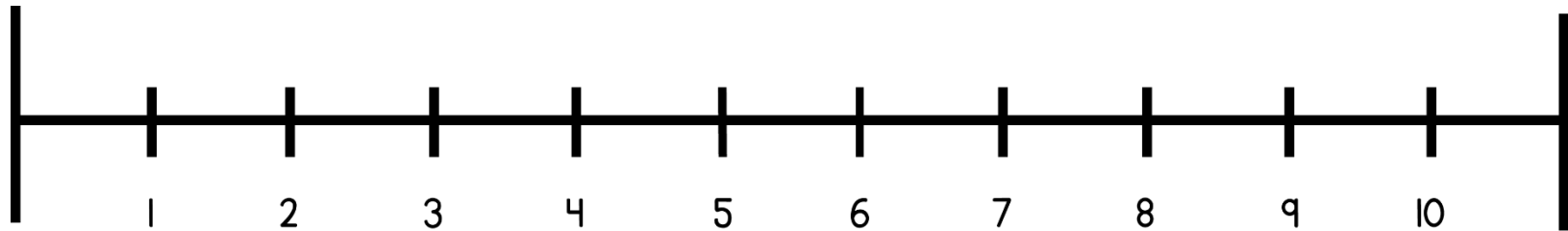
Traza, calcula y completa

2 2 2 2 2 2 2 2 2 2 2

dos dos dos dos dos dos



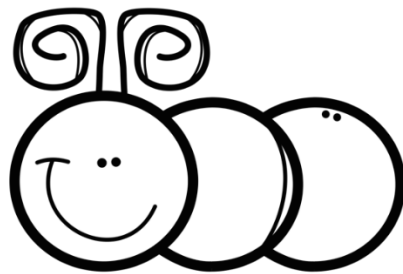
$$1 + 1 = \square$$



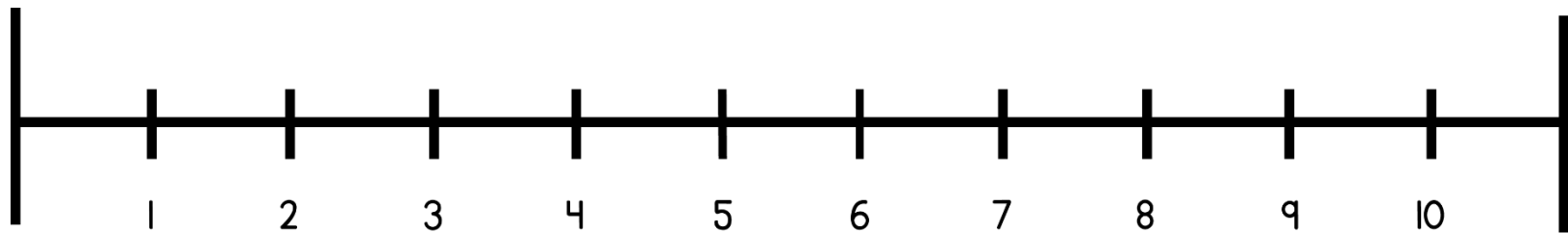
Traza, calcula y completa

3 3 3 3 3 3 3 3 3 3 3 3

tres tres tres tres tres tres



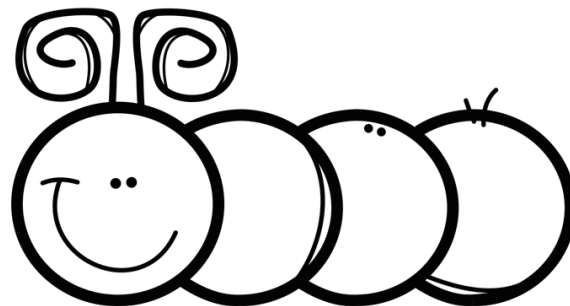
$$2 + 1 = \square$$



Traza, calcula y completa

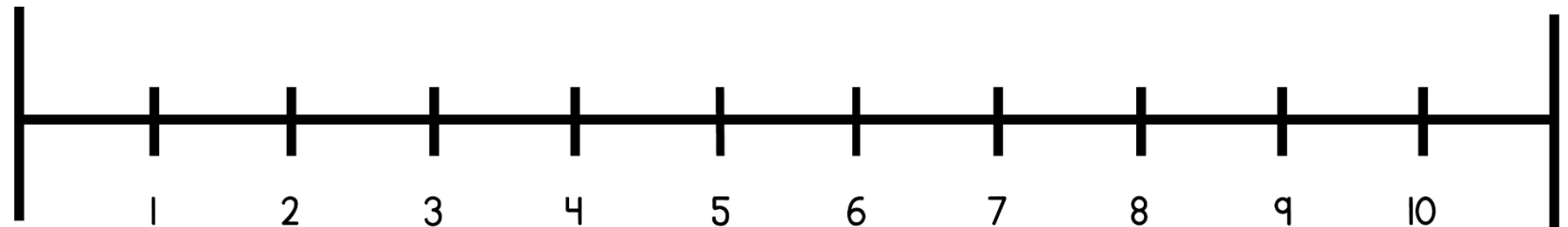
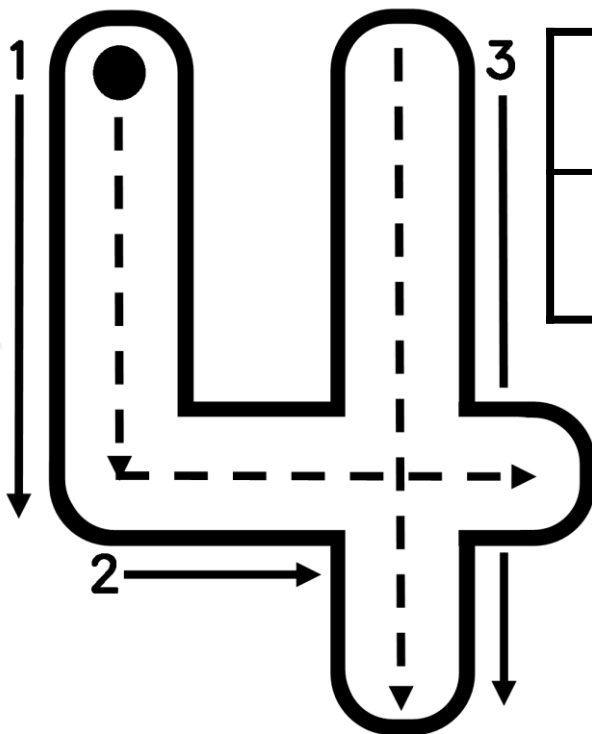
4 4 4 4 4 4 4 4 4 4 4 4

cuatro cuatro cuatro cuatro



$$2 + 2 = \square$$

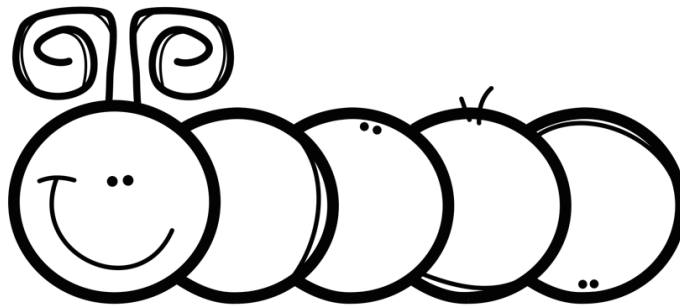
$$3 + 1 = \square$$



Traza, calcula y completa

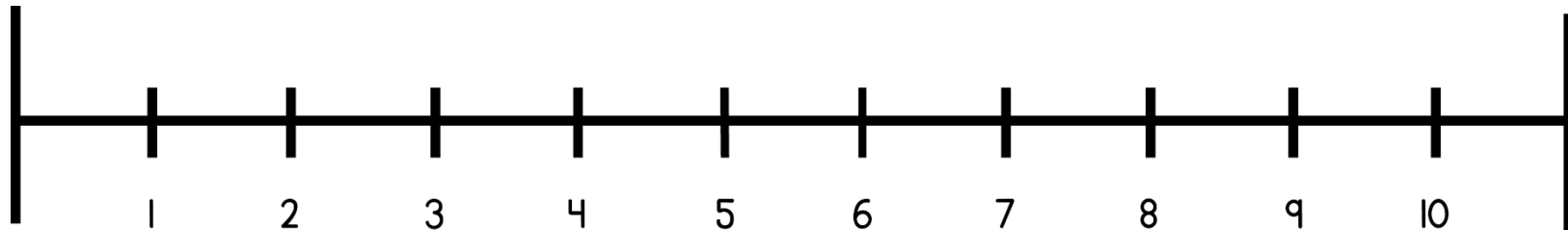
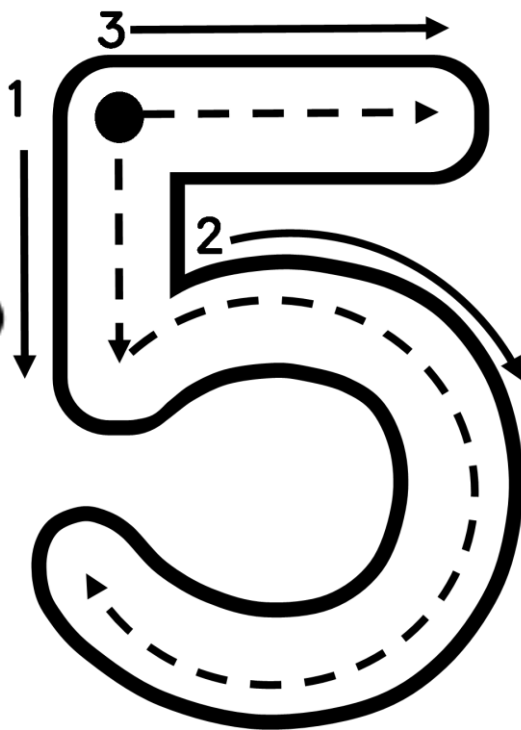
5 5 5 5 5 5 5 5 5 5 5 5

cinco cinco cinco cinco cinco



$$3 + 2 = \square$$

$$4 + 1 = \square$$



Traza, calcula y completa

6 6 6 6 6 6 6 6 6 6 6

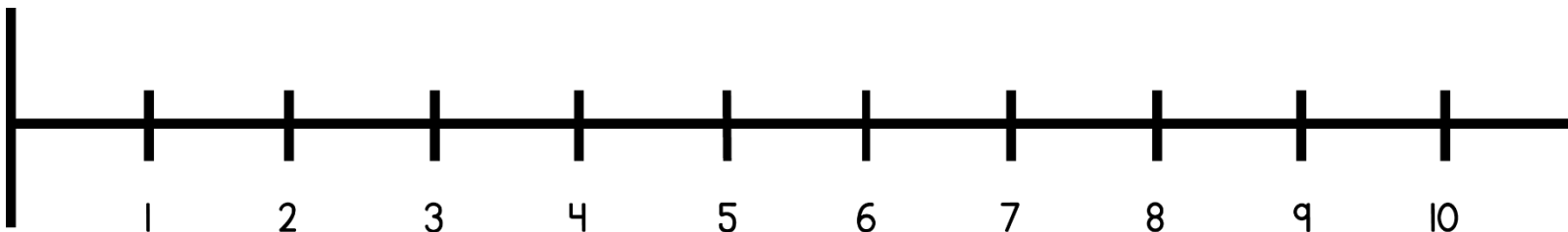
de la de la de la de la de la de la



$$3 + 3 = \square$$

$$4 + 2 = \square$$

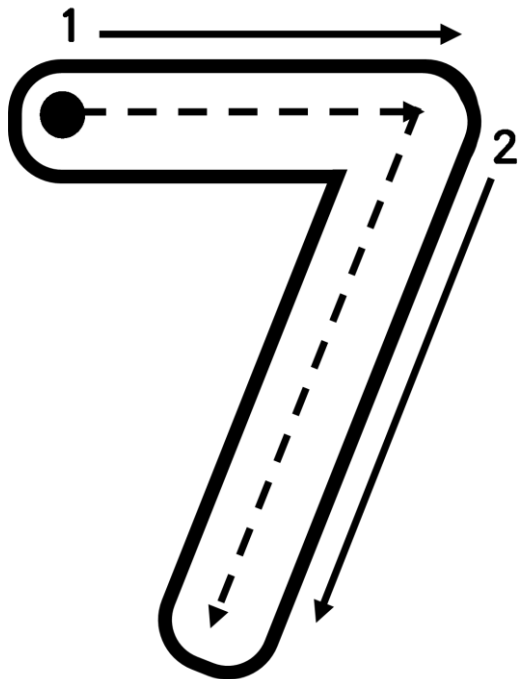
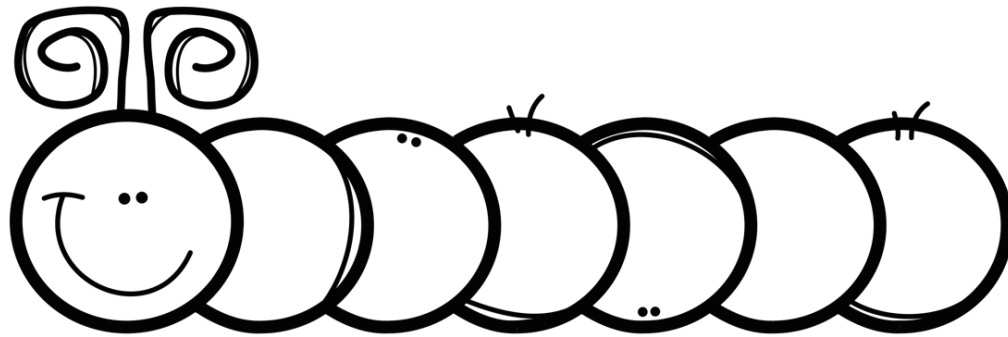
$$5 + 1 = \square$$



Traza, calcula y completa

7 7 7 7 7 7 7 7 7 7 7

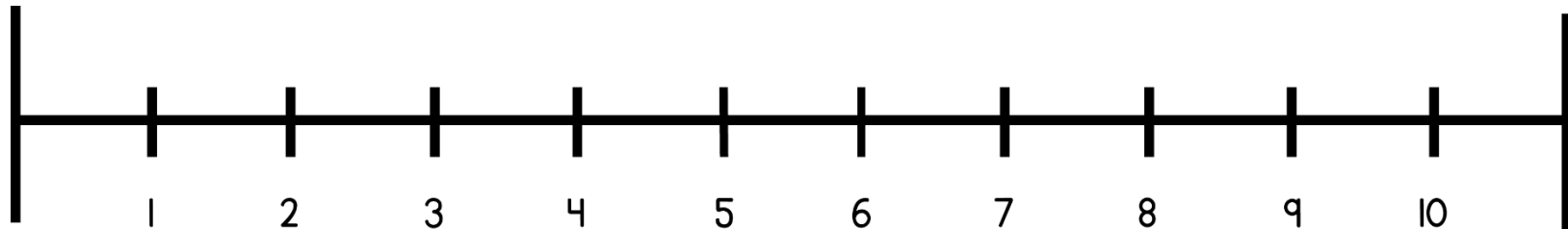
vieta vieta vieta vieta vieta



$$6 + 1 = \square$$

$$4 + 3 = \square$$

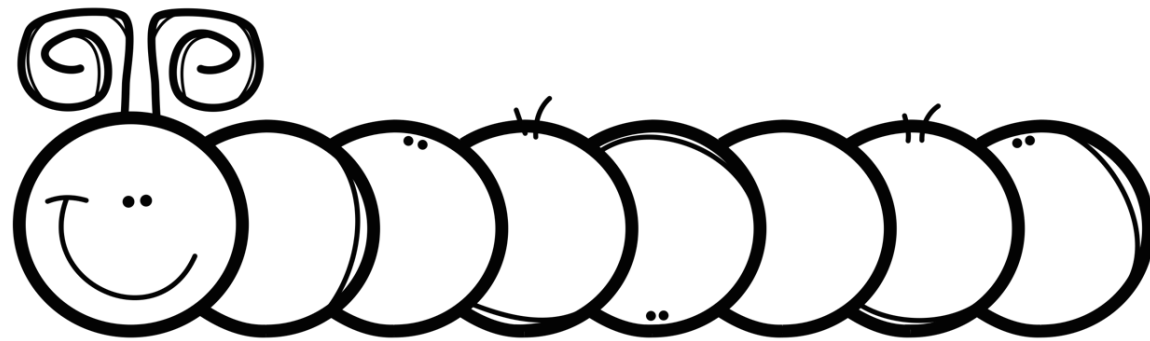
$$5 + 2 = \square$$



Traza, calcula y completa

8 8 8 8 8 8 8 8 8 8 8 8

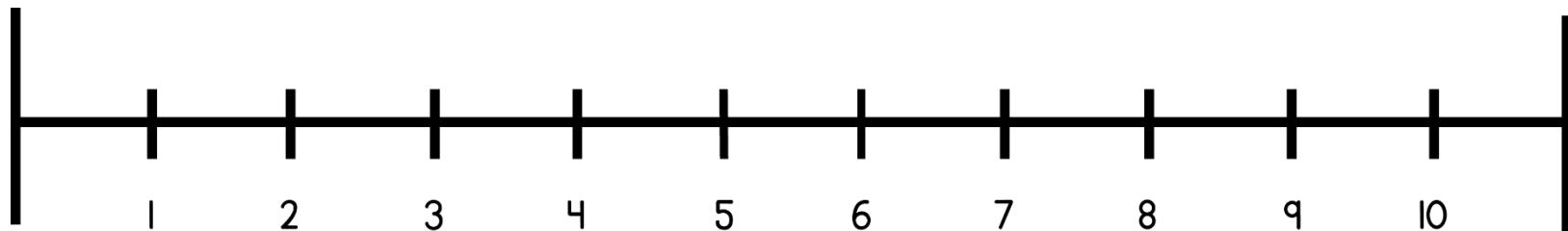
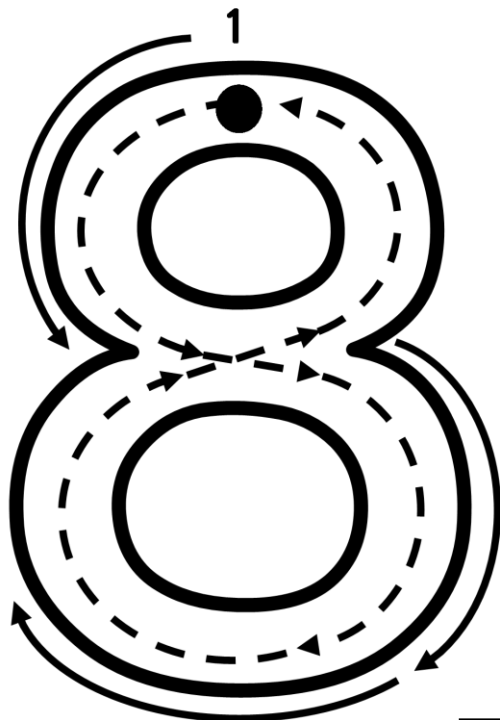
ocho ocho ocho ocho ocho



$$7 + 1 = \square$$

$$4 + 4 = \square$$

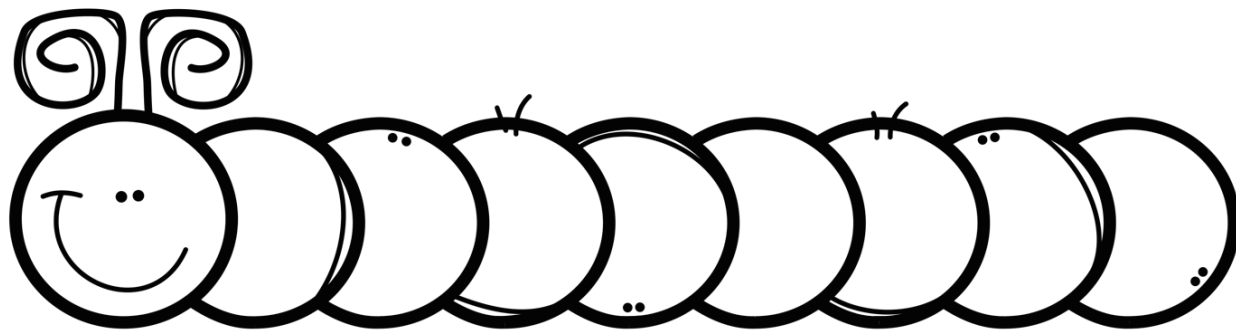
$$6 + 2 = \square$$



Traza, calcula y completa

9 9 9 9 9 9 9 9 9 9 9 9

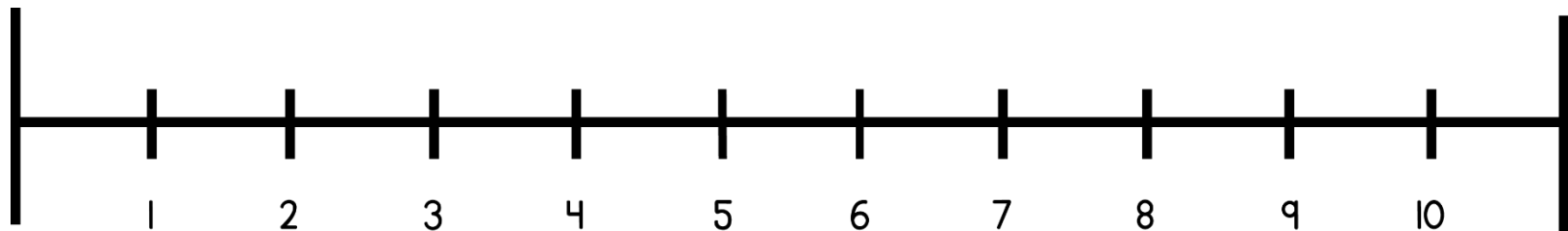
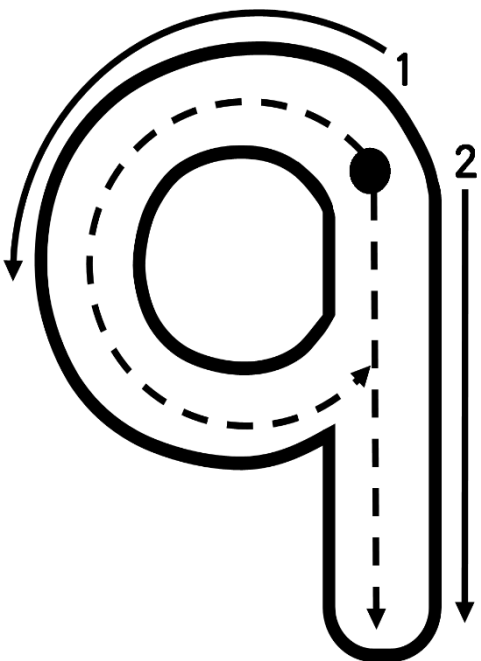
nueve nueve nueve nueve



$$7 + 2 = \square$$

$$5 + 4 = \square$$

$$3 + 6 = \square$$



Traza, calcula y completa

10 10 10 10 10 10 10 10

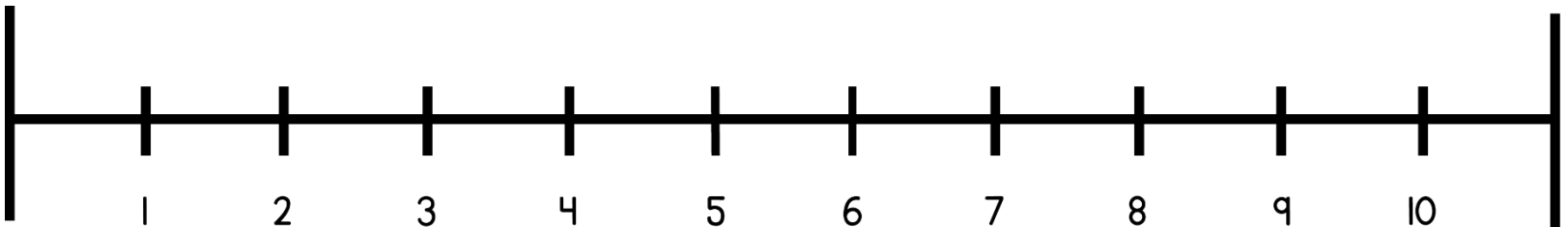
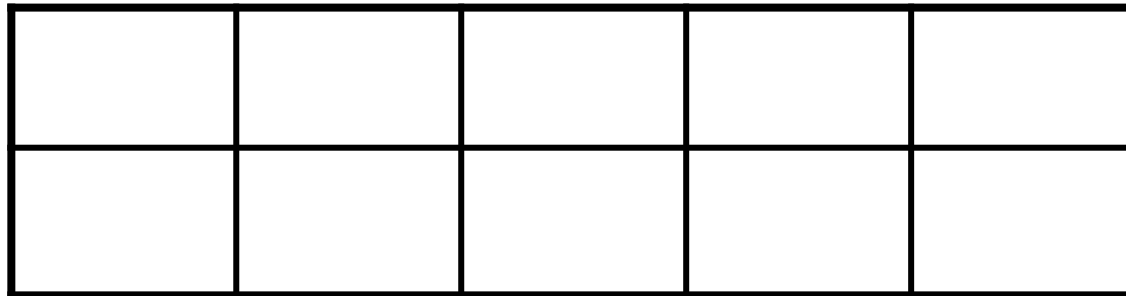
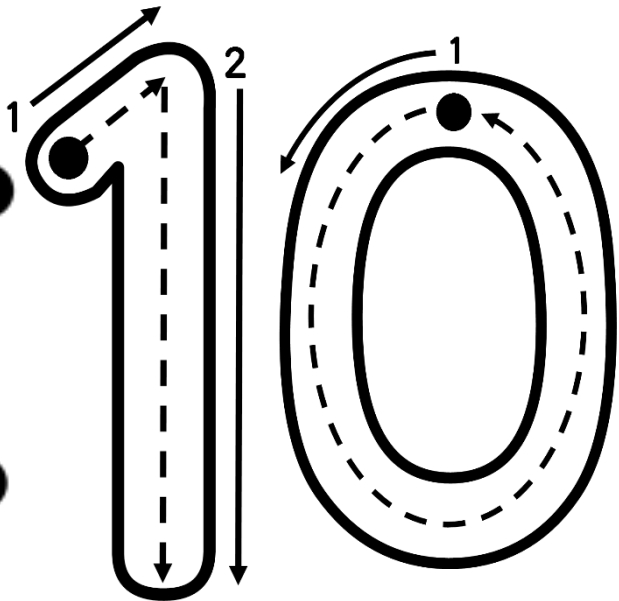
diez diez diez diez diez diez diez



$$5 + 5 = \square$$

$$4 + 6 = \square$$

$$3 + 7 = \square$$



Traza, calcula y completa