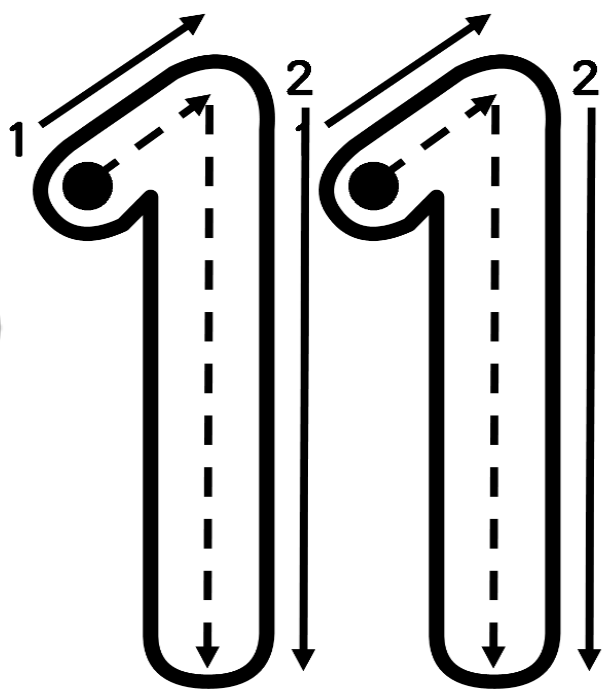
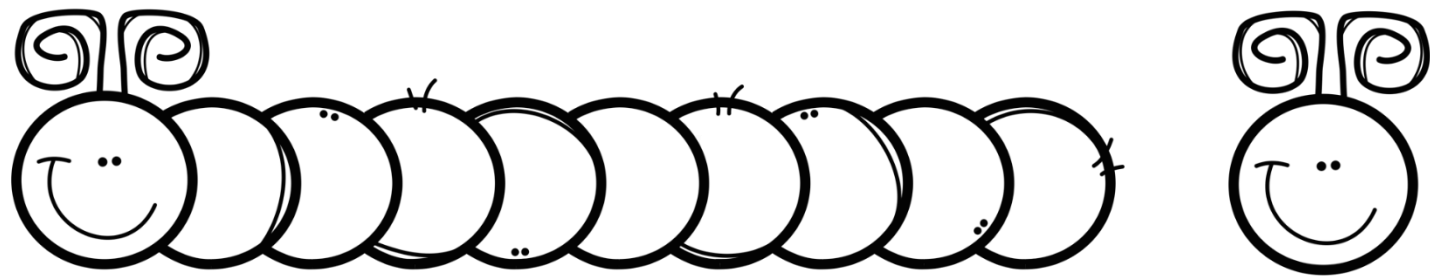


4 4 4 4 4 4 4 4 4 4

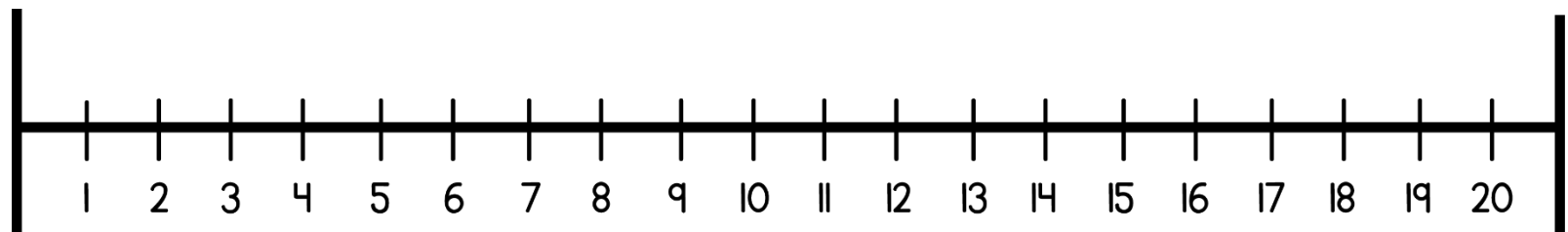
once once once once




$10 + 1 = \square$

$8 + 3 = \square$

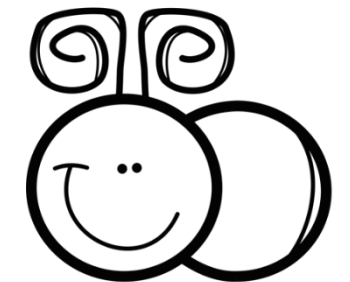
$4 + 7 = \square$



Traza, calcula y completa

12 12 12 12 12 12 12 12 12

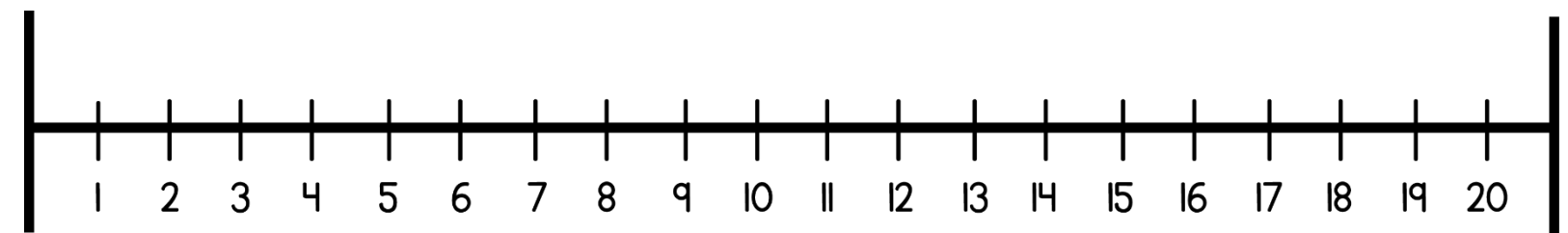
doce doce doce doce doce




$10 + 2 = \square$

$8 + 4 = \square$

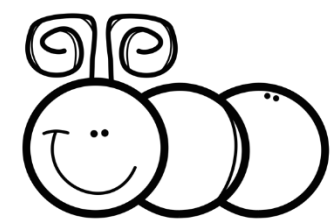
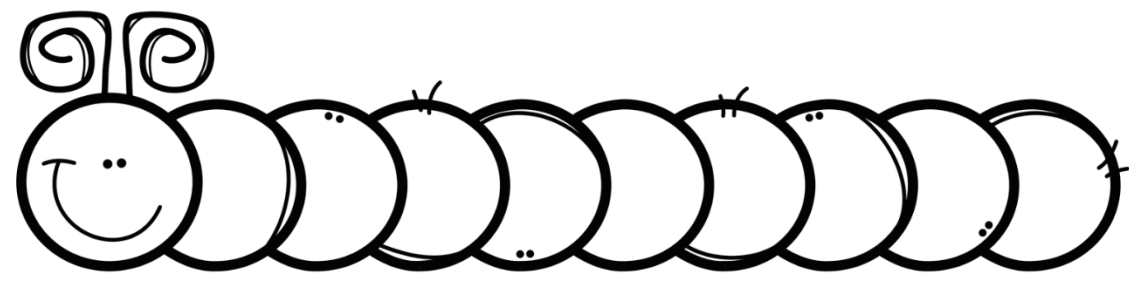
$5 + 7 = \square$



Traza, calcula y completa

13 13 13 13 13 13 13 13 13

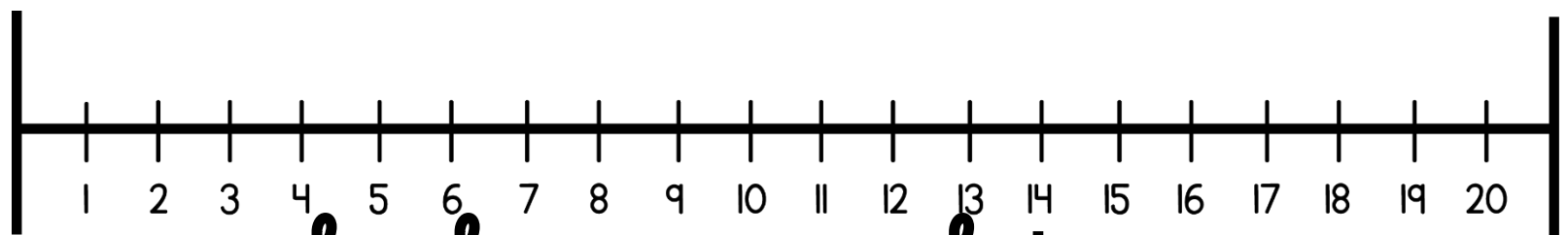
trace trace trace trace trace




$12 + 1 = \square$

$10 + 3 = \square$

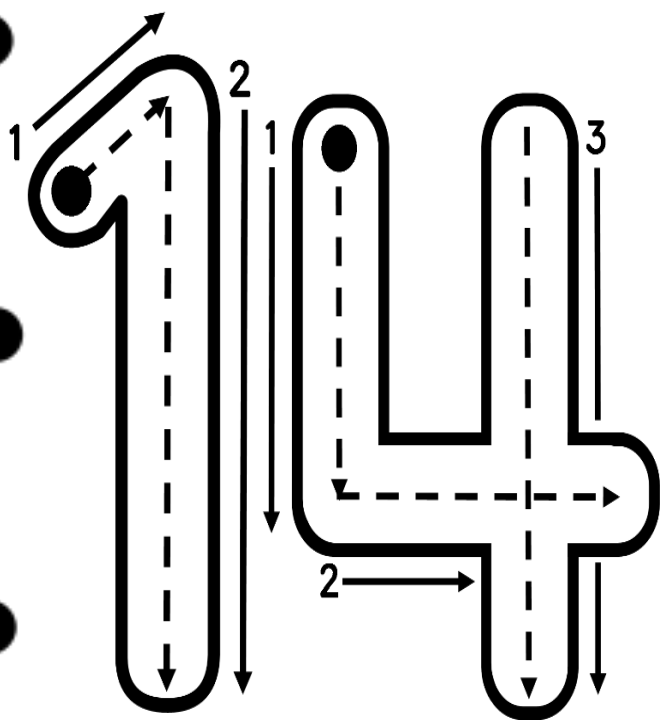
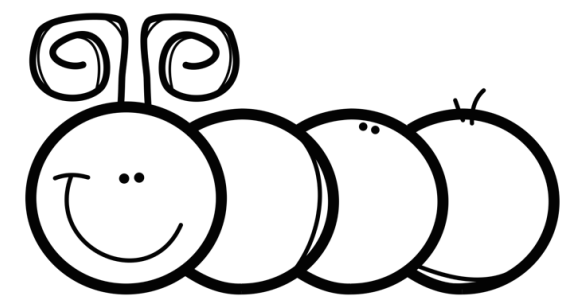
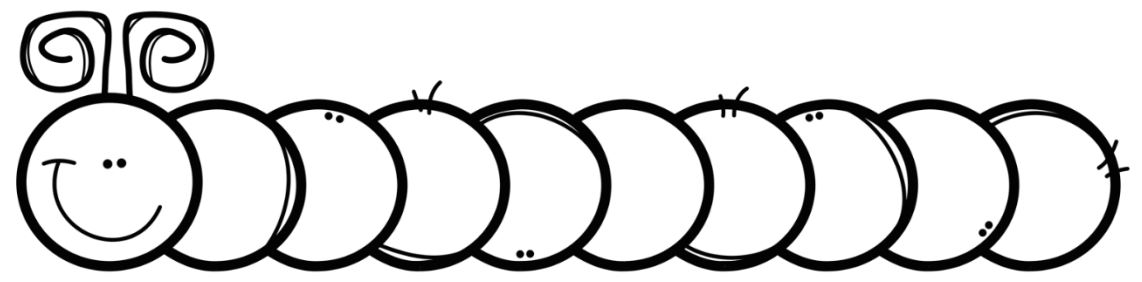
$5 + 8 = \square$



Traza, calcula y completa

44 44 44 44 44 44 44 44

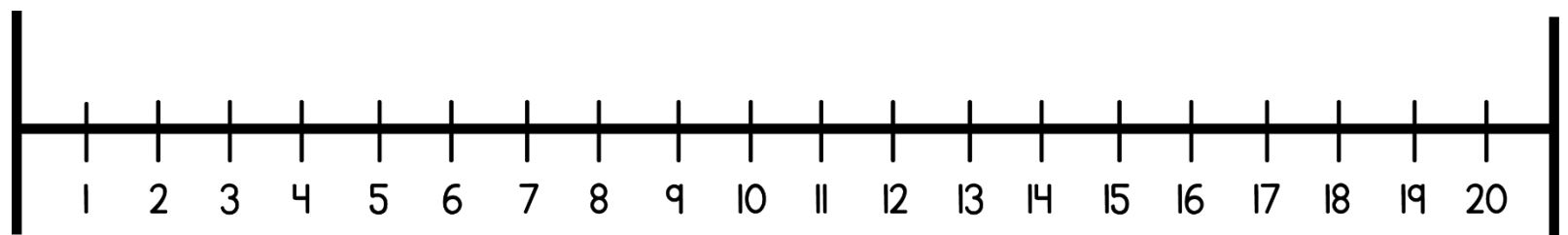
catorce catorce catorce catorce




$10 + 4 = \square$

$8 + 6 = \square$

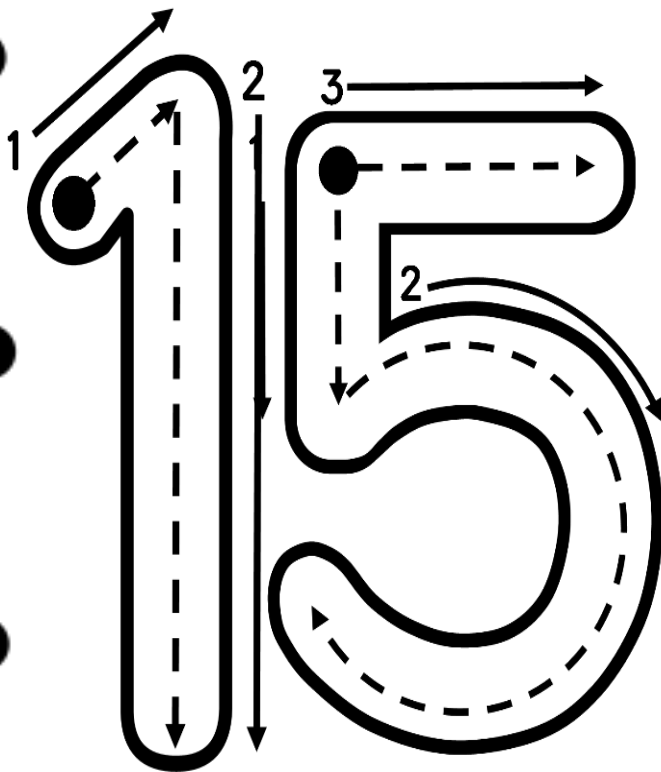
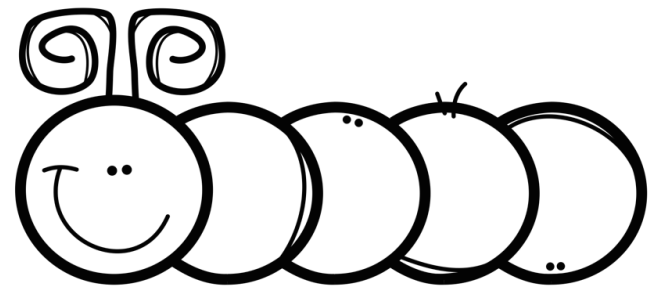
$5 + 9 = \square$



Traza, calcula y completa

15 15 15 15 15 15 15 15 15

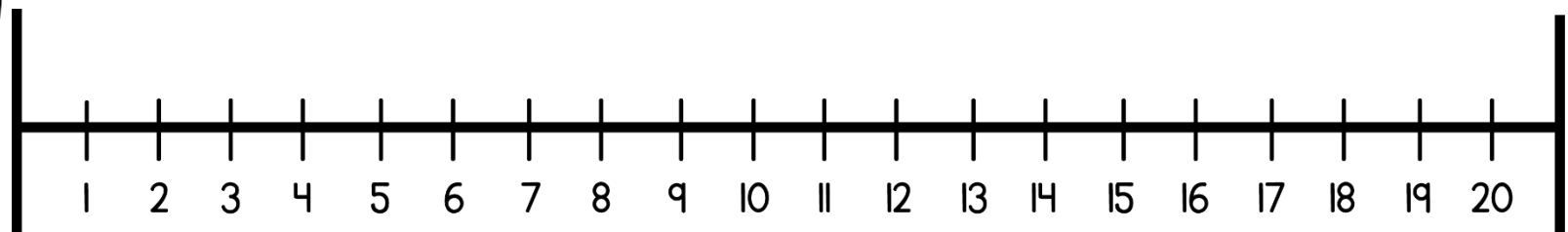
quince quince quince quince




$10 + 5 = \square$

$9 + 6 = \square$

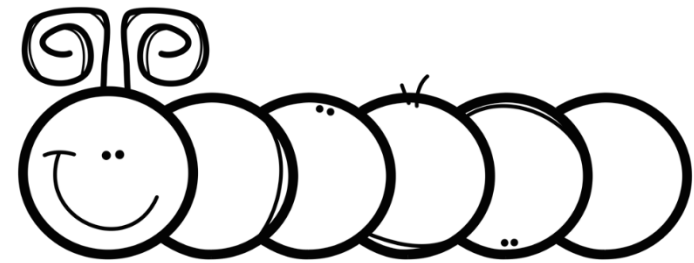
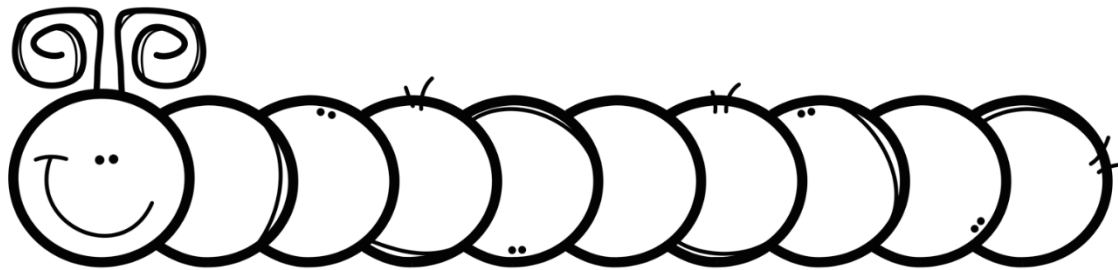
$8 + 7 = \square$



Traza, calcula y completa

16 16 16 16 16 16 16 16

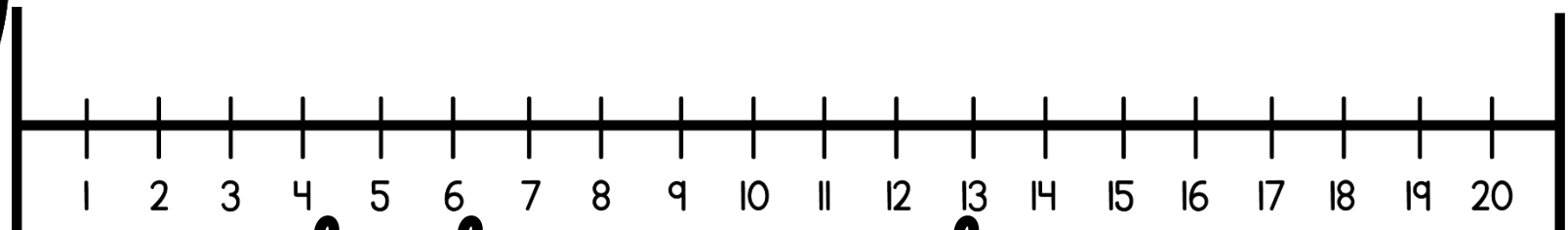
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$10 + 6 = \square$

$9 + 7 = \square$

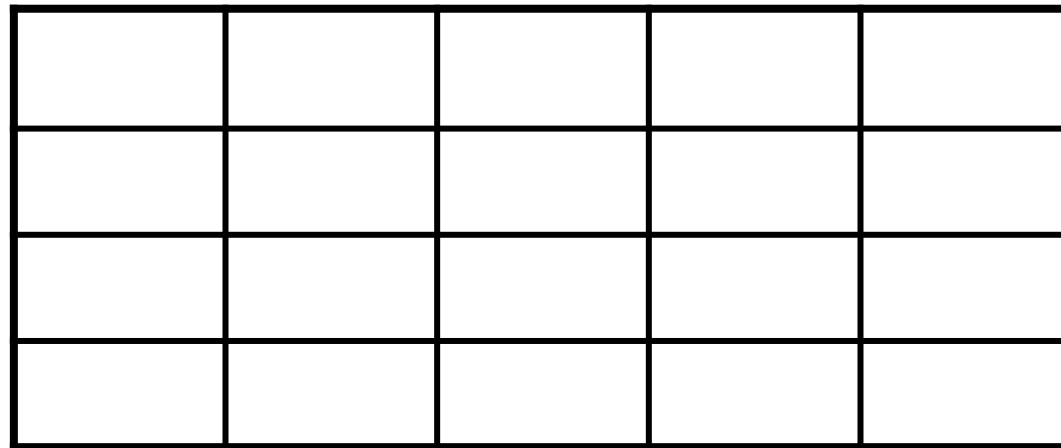
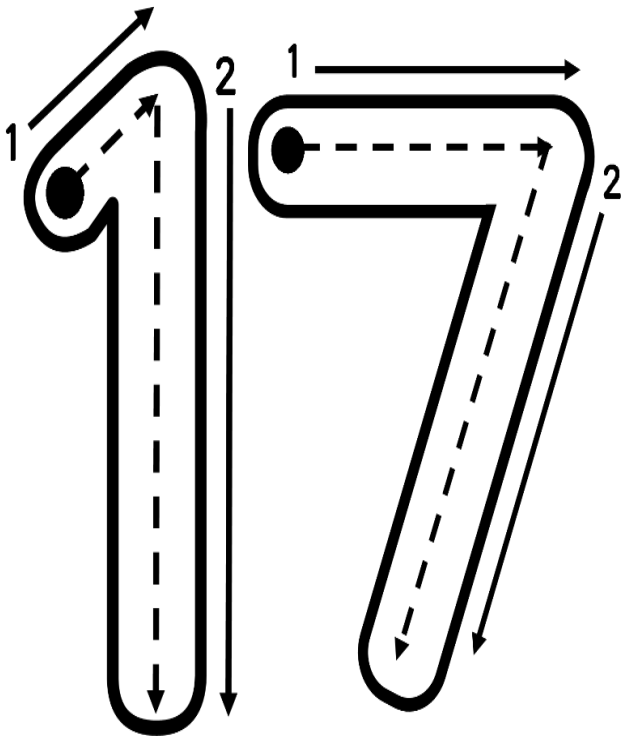
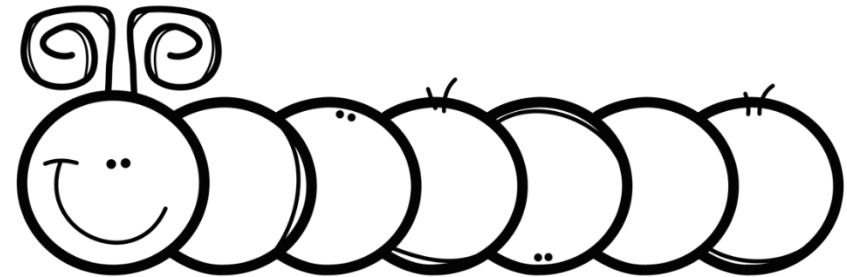
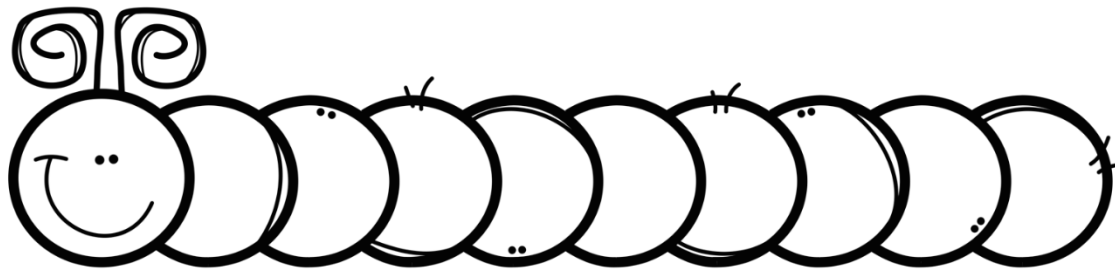
$5 + 11 = \square$



Traza, calcula y completa

17 17 17 17 17 17 17 17 17

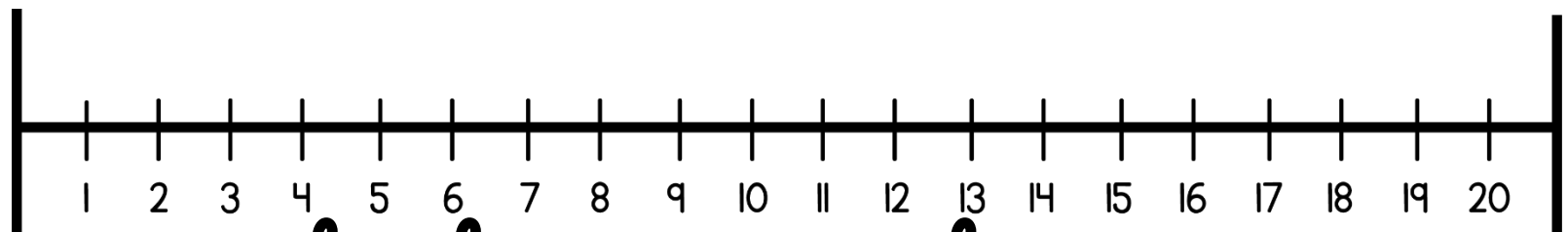
diecisiete diecisiete diecisiete



$$10 + 7 = \square$$

$$9 + 8 = \square$$

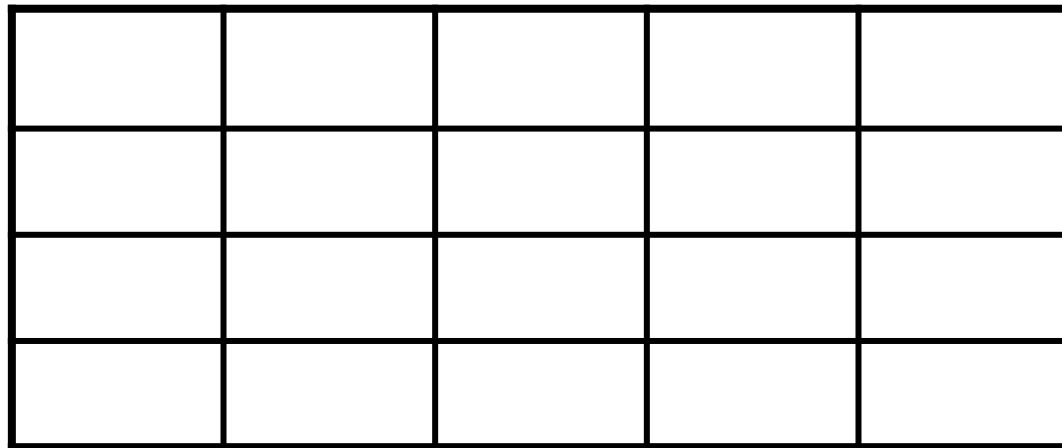
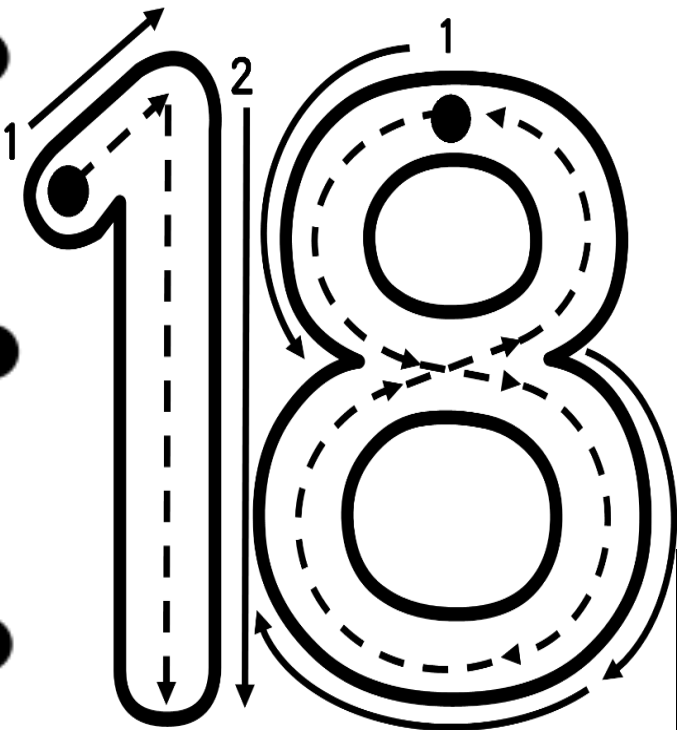
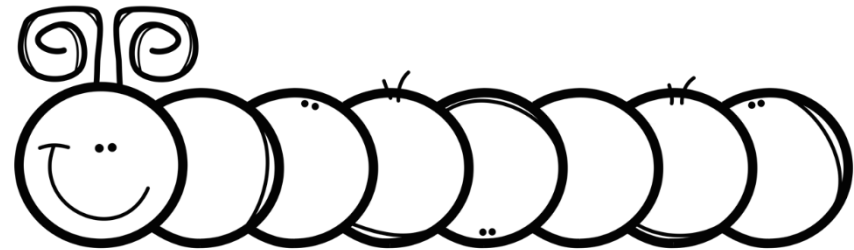
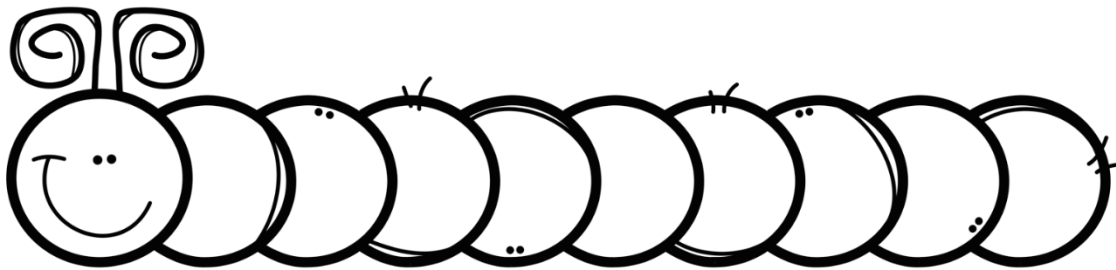
$$11 + 6 = \square$$



Traza, calcula y completa

18 18 18 18 18 18 18 18 18

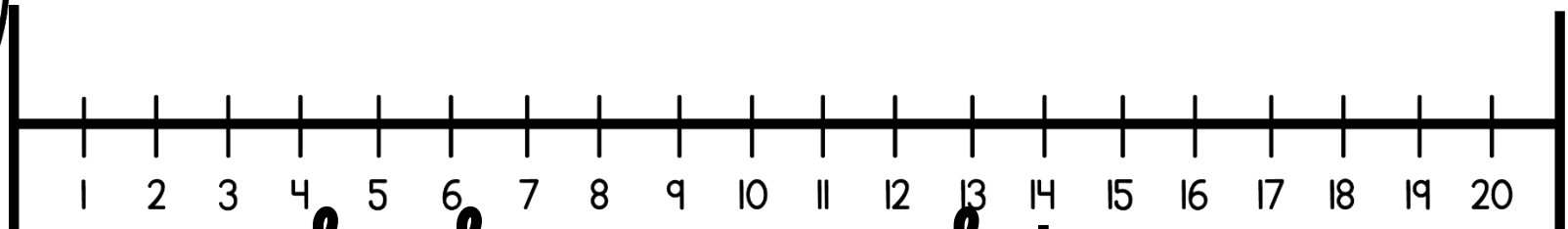
dieciocho dieciocho dieciocho



$$10 + 8 = \square$$

$$6 + 12 = \square$$

$$9 + 9 = \square$$

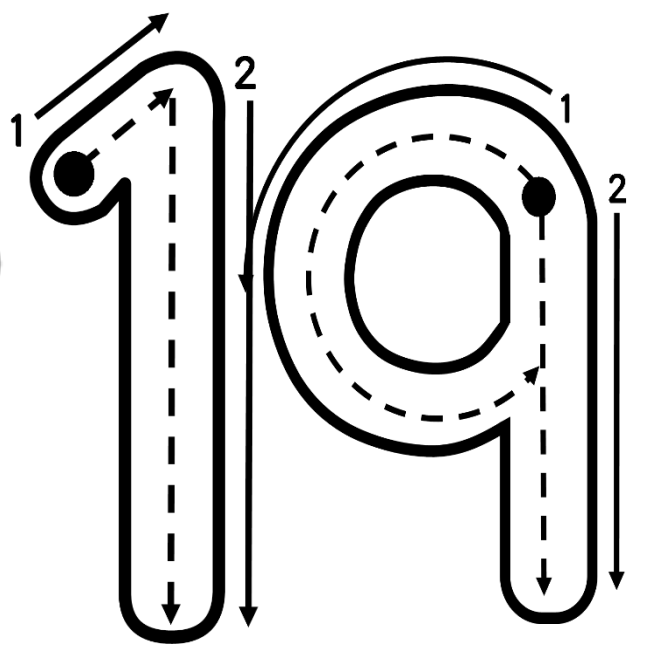
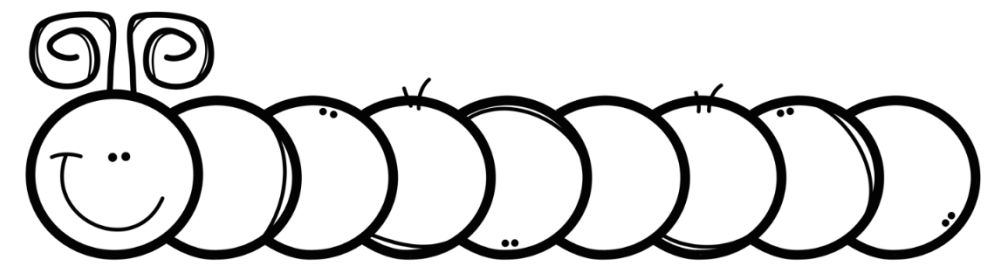
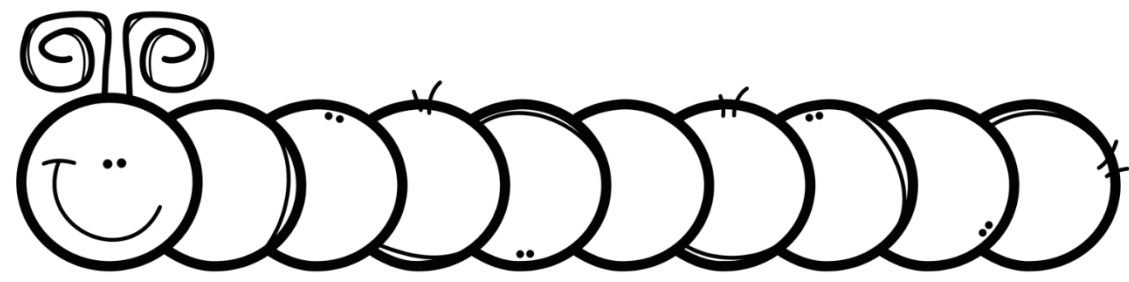


Traza, calcula y completa



49 49 49 49 49 49 49 49 49

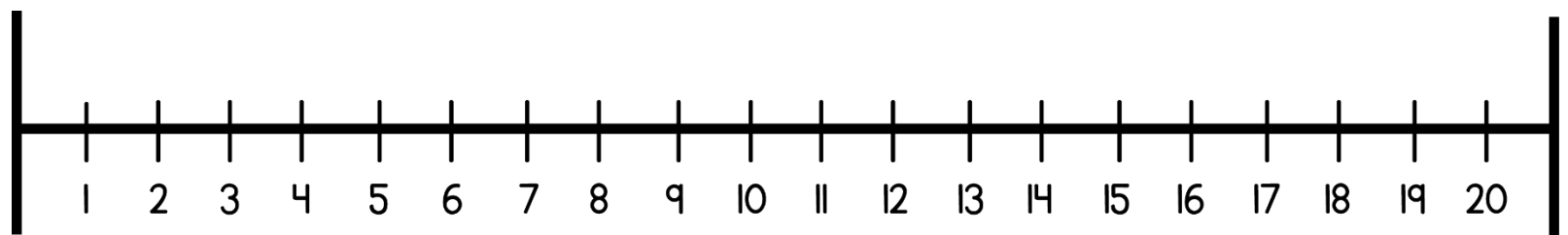
diecinueve diecinueve diecinueve




$10 + 9 = \square$

$12 + 7 = \square$

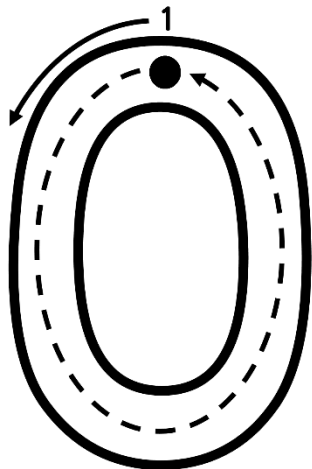
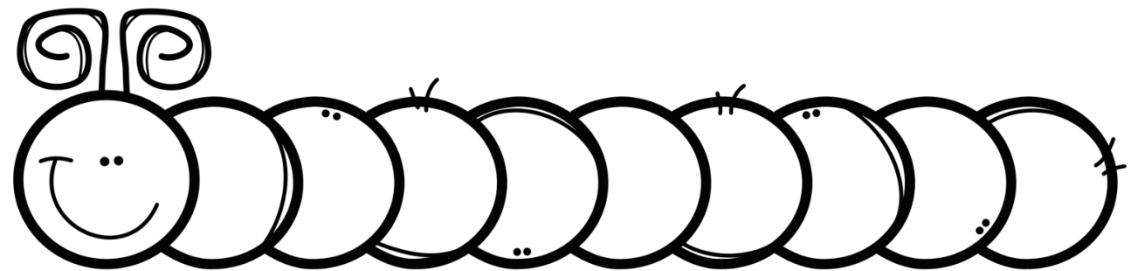
$15 + 4 = \square$



Traza, calcula y completa

20 20 20 20 20 20 20 20

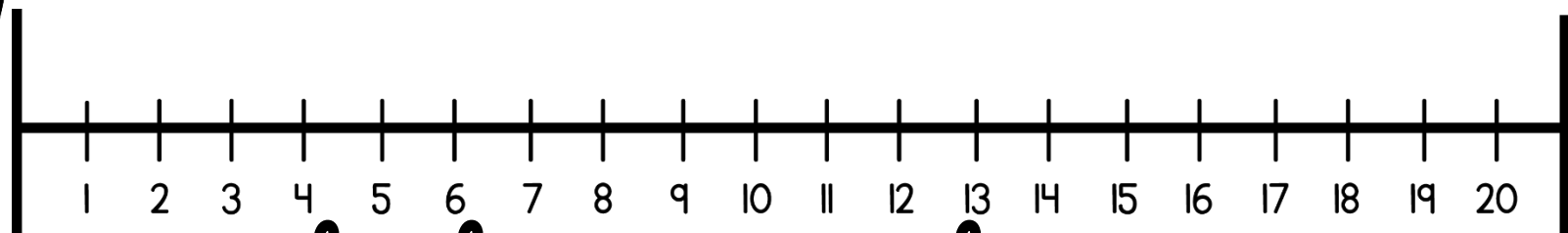
veinte veinte veinte veinte




$10 + 10 = \square$

$11 + 9 = \square$

$15 + 5 = \square$



Traza, calcula y completa