

La recta numérica del 0 al 20

Nombre: _____ Fecha: _____

★ Solo están escritos el 0, el 10 y el 20: cuenta.

1

A horizontal number line with arrows at both ends. It has major tick marks labeled 0, 10, and 20. Between these major marks, there are 9 smaller tick marks, dividing each 10-unit segment into 10 equal parts. Three empty dashed boxes are placed above the line with orange arrows pointing down to specific tick marks: the first box is at the 7th tick mark after 0, the second is at the 17th tick mark after 0, and the third is at the 19th tick mark after 0.

2

A horizontal number line with arrows at both ends. It has major tick marks labeled 0, 10, and 20. Between these major marks, there are 9 smaller tick marks, dividing each 10-unit segment into 10 equal parts. Three empty dashed boxes are placed above the line with orange arrows pointing down to specific tick marks: the first box is at the 9th tick mark after 0, the second is at the 13th tick mark after 0, and the third is at the 18th tick mark after 0.

3

A horizontal number line with arrows at both ends. It has major tick marks labeled 0, 10, and 20. Between these major marks, there are 9 smaller tick marks, dividing each 10-unit segment into 10 equal parts. Three empty dashed boxes are placed above the line with orange arrows pointing down to specific tick marks: the first box is at the 6th tick mark after 0, the second is at the 14th tick mark after 0, and the third is at the 19th tick mark after 0.

4

A horizontal number line with arrows at both ends. It has major tick marks labeled 0, 10, and 20. Between these major marks, there are 9 smaller tick marks, dividing each 10-unit segment into 10 equal parts. Three empty dashed boxes are placed above the line with orange arrows pointing down to specific tick marks: the first box is at the 2nd tick mark after 0, the second is at the 5th tick mark after 0, and the third is at the 16th tick mark after 0.