



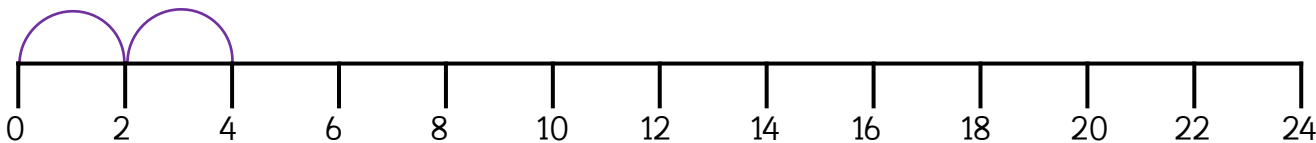
With counters, cubes or dots in your book or on a whiteboard, use grouping to complete the division problems practically.

✓ Tick each step as you go.

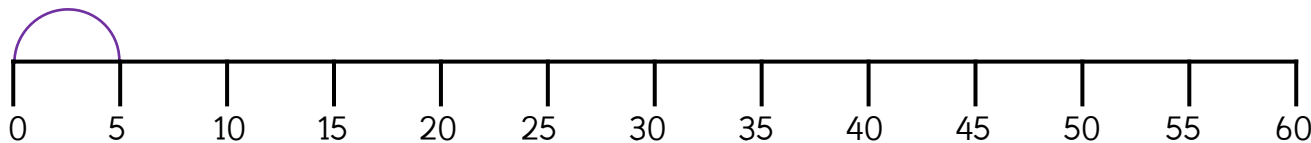
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$18 \div 2 = \underline{\quad}$			$18 \div 2 = \underline{\quad}$
$15 \div 5 = \underline{\quad}$			$15 \div 5 = \underline{\quad}$
$20 \div 10 = \underline{\quad}$			$20 \div 10 = \underline{\quad}$

Show your grouping on a number line.

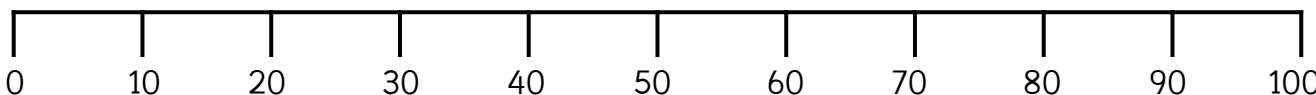
① $22 \div 2 = \underline{\quad}$



② $25 \div 5 = \underline{\quad}$



③ $50 \div 10 = \underline{\quad}$





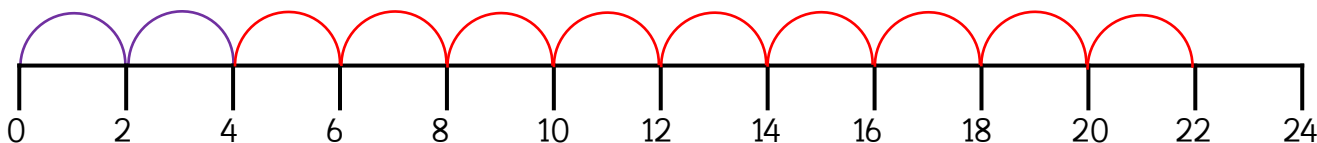
With counters, cubes or dots on a whiteboard, use grouping to complete the division problems practically.

✓ Tick each step as you go.

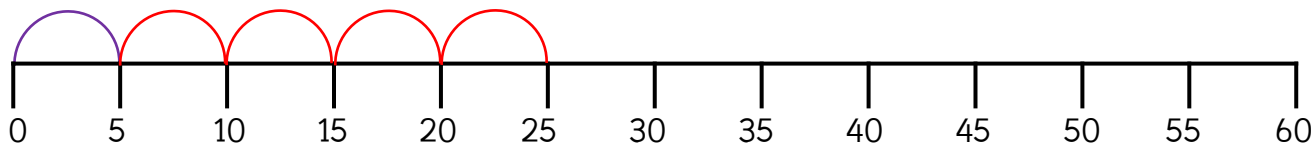
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$18 \div 2 = \underline{\quad}$	✓	✓	$18 \div 2 = \underline{9}$
$15 \div 5 = \underline{\quad}$	✓	✓	$15 \div 5 = \underline{3}$
$20 \div 10 = \underline{\quad}$	✓	✓	$20 \div 10 = \underline{2}$

Show your grouping on a number line.

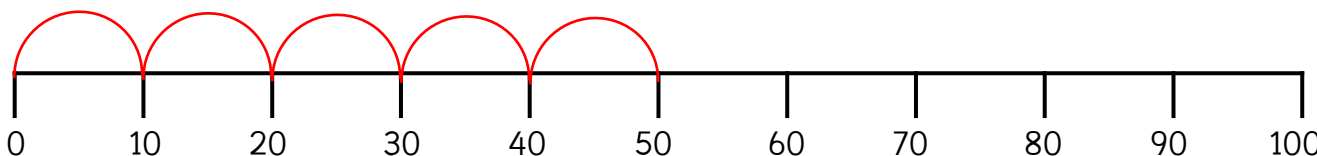
① $22 \div 2 = \underline{11}$



② $25 \div 5 = \underline{5}$



③ $50 \div 10 = \underline{5}$





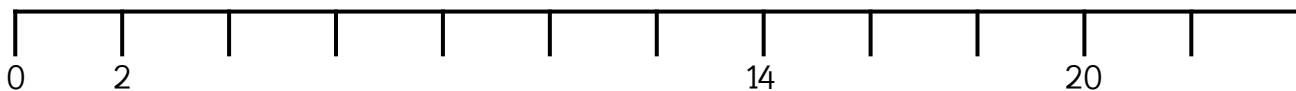
With counters, cubes or dots in your book or on a whiteboard, use grouping to complete the division problems practically.

✓ Tick each step as you go.

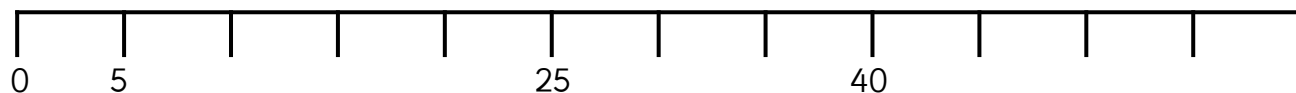
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$18 \div 2 = \underline{\quad}$			$18 \div 2 = \underline{\quad}$
$30 \div 5 = \underline{\quad}$			
$40 \div 10 = \underline{\quad}$			
$12 \div 3 = \underline{\quad}$			

Show your grouping on a number line.

① $24 \div 2 = \underline{\quad}$



② $45 \div 5 = \underline{\quad}$



③ $80 \div 10 = \underline{\quad}$



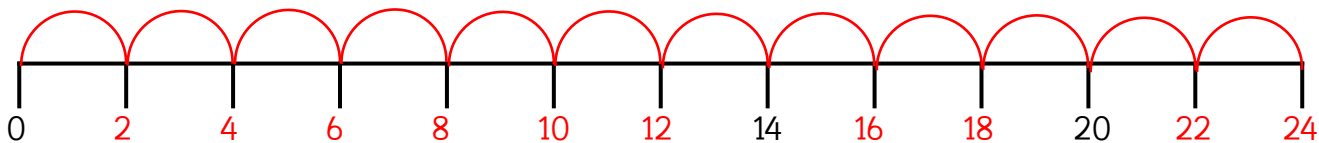


With counters, cubes or dots on a whiteboard, use grouping to complete the division problems practically.
 ✓ Tick each step as you go.

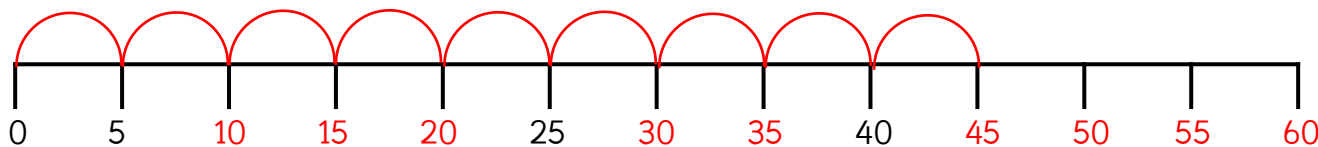
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$18 \div 2 = \underline{\quad}$	✓	✓	$18 \div 2 = \underline{9}$
$30 \div 5 = \underline{\quad}$	✓	✓	$30 \div 5 = 6$
$40 \div 10 = \underline{\quad}$	✓	✓	$40 \div 10 = 4$
$12 \div 3 = \underline{\quad}$	✓	✓	$12 \div 3 = 4$

Show your grouping on a number line.

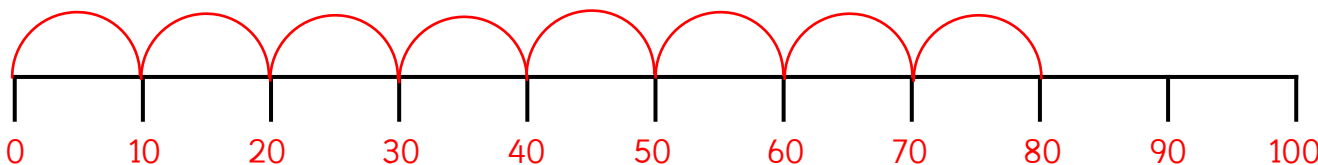
① $24 \div 2 = \underline{12}$



② $45 \div 5 = \underline{9}$



③ $80 \div 10 = \underline{8}$





With counters, cubes or dots in your book or on a whiteboard, use grouping to complete the division problems practically.

✓ Tick each step as you go.

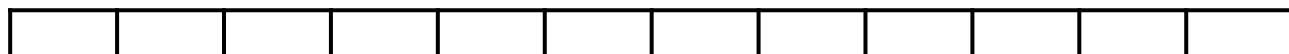
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$22 \div 2 = \underline{\quad}$			$22 \div 2 = \underline{\quad}$
$35 \div 5 = \underline{\quad}$			
$40 \div 10 = \underline{\quad}$			
$18 \div 3 = \underline{\quad}$			

Show your grouping on a number line.

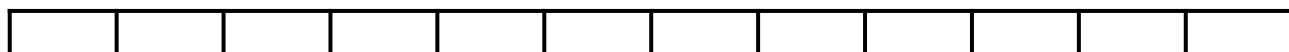
① $24 \div 2 = \underline{\quad}$



② $40 \div 5 = \underline{\quad}$



③ $21 \div 3 = \underline{\quad}$





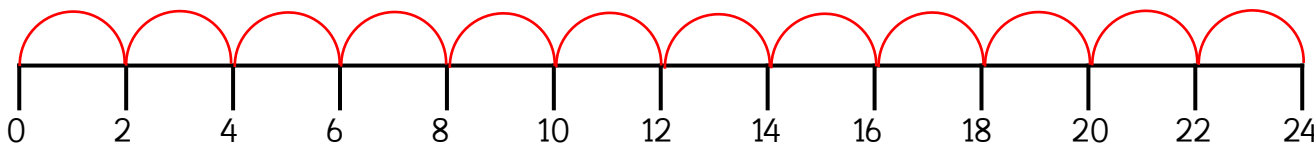
With counters, cubes or dots on a whiteboard, use grouping to complete the division problems practically.

✓ Tick each step as you go.

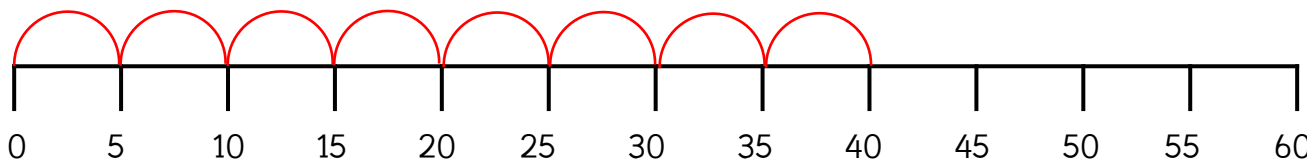
Read the division problem out loud	Count out the total number of counters	Group the counters	Record the answer
$22 \div 2 = \underline{\quad}$	✓	✓	$22 \div 2 = \underline{11}$
$35 \div 5 = \underline{\quad}$	✓	✓	$35 \div 5 = 7$
$40 \div 10 = \underline{\quad}$	✓	✓	$40 \div 10 = 4$
$18 \div 3 = \underline{\quad}$	✓	✓	$18 \div 3 = 6$

Show your grouping on a number line.

① $24 \div 2 = \underline{12}$



② $40 \div 5 = \underline{8}$



③ $21 \div 3 = \underline{7}$

