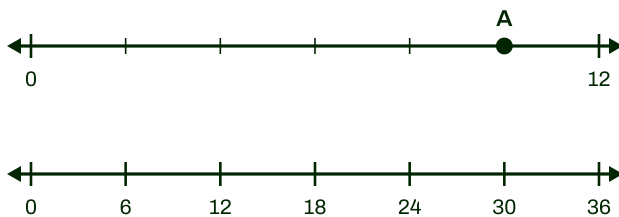


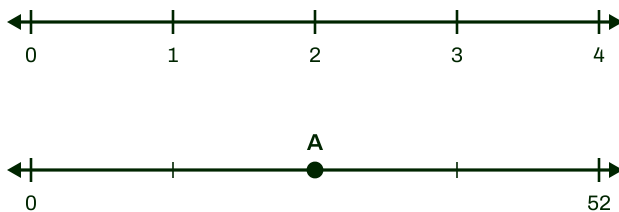
Use a double number line to find an equivalent ratio

NAME	DATE	SCORE / 10
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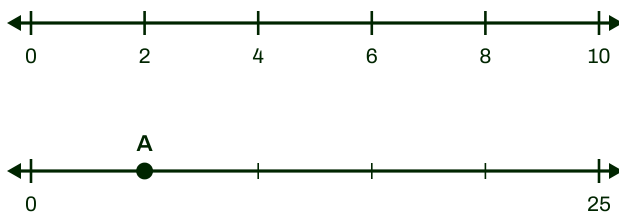
- 1** The double number line below shows kilograms of apples on the top line and their cost in dollars on the bottom line. How many kilograms of apples does point A show?



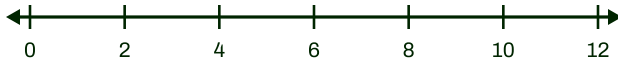
- 2** The double number line below shows hours of biking on the top line and kilometres biked on the bottom line. How many kilometres does point A show?



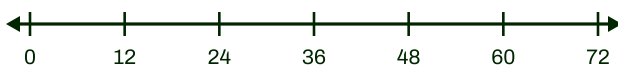
- 3** The double number line below shows kilograms of apples on the top line and their cost in dollars on the bottom line. How many dollars does point A show?



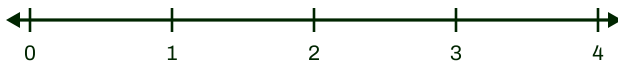
- 4** The double number line below shows cups of flour on the top line and cookies on the bottom line. How many cookies does point A show?



- 5** The double number line below shows cups of flour on the top line and cookies on the bottom line. How many cups of flour does point A show?



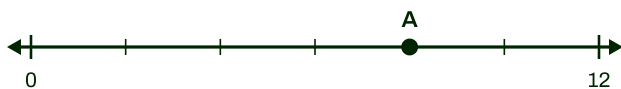
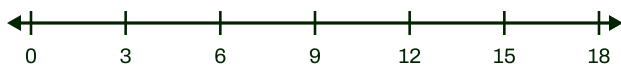
- 6** The double number line below shows hours of biking on the top line and kilometres biked on the bottom line. How many kilometres does point A show?



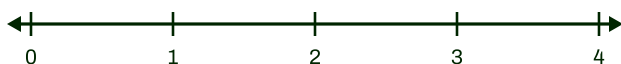
- 7** The double number line below shows hours of biking on the top line and kilometres biked on the bottom line. How many kilometres does point A show?



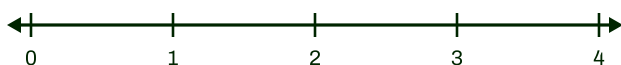
- 8** The double number line below shows kilograms of apples on the top line and their cost in dollars on the bottom line. How many dollars does point A show?



- 9** The double number line below shows cups of flour on the top line and cookies on the bottom line. How many cookies does point A show?



- 10** The double number line below shows kilograms of apples on the top line and their cost in dollars on the bottom line. How many dollars does point A show?



Use a double number line to find an equivalent ratio

1	10
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3	5
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5	2
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7	11
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9	24
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2	26
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4	32
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6	14
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8	8
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10	18
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