

Ratios and linear functions

Exit ticket Name _____

- 1 $x:y = 1:3$.
Complete
the table
and the rule.

- 1 Draw the bars. x

 y

- 2 Times each x .

x	1	3	5	6
y				

 $\times$

--
- 3 Write the rule. $y = \square x$

- 2 $x:y = 1:5$.
Complete
the table
and the rule.

- 1 Draw the bars. x

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x	1	3	4	6
y				

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- 3 Write the rule. $y = \square x$

- 3 $x:y = 1:4$. Write the rule. Find y when $x = 6$.

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