

Inverse proportion graphs

Exit ticket **ANSWERS** Name _____

- 1 x and y are inversely proportional.

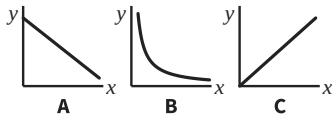
x	2	4	6	8
y	24	12		

Complete the table.

8 and 6

- 2 Which graph shows inverse proportion?

B



- 3 An inverse proportion curve goes through (4, 9). Does it go through (6, 5)? Explain.

No: $6 \times 5 = 30$, not 36

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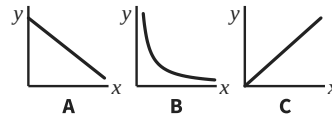
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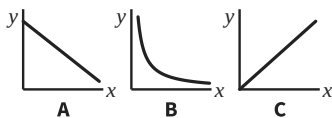
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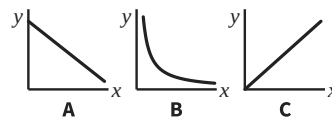
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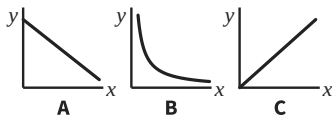
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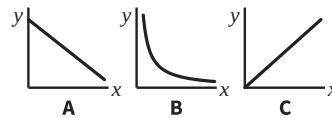
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