



Exit Ticket J6 - Working with $y = mx + c$

Name:

Date:

AQA
Assessing potential

One of these graphs is a sketch of $y = 1 - 2x$
Which one?

A **B** **C** **D**

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Correct Answer: A B C D

Explanation:

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AQA
Assessing potential

Which of these is the gradient of the line $2y = 6x + 1$?

A **B** **C** **D**

6 1 3 $\frac{1}{2}$

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Correct Answer: A B C D

Explanation:

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Three of the following statements are true and **one** is false. Which one is **false**?

A The line $y + 3x = 5$ has a gradient of 3.

B The line $y + 4x = 0$ passes through the origin.

C The line $2y + x = 6$ has a y-intercept of 3.

D The lines $y = x$ and $y = x + 1$ are parallel.

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Correct Answer: A B C D

Explanation:

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