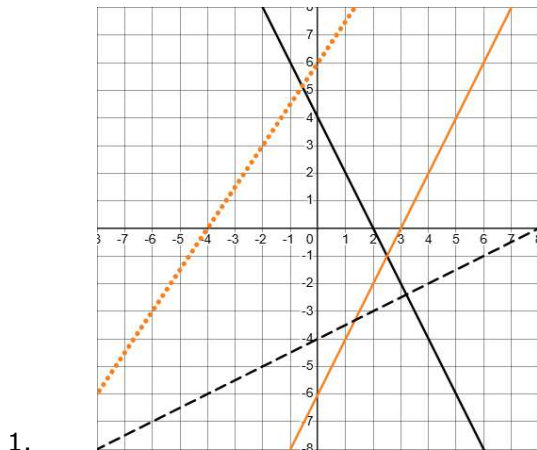


Basic Equations of Lines #3

Write the equations for these lines.

A is solid black, B is solid orange, C is dashed black (Merit) and D is dotted orange (Excellence)

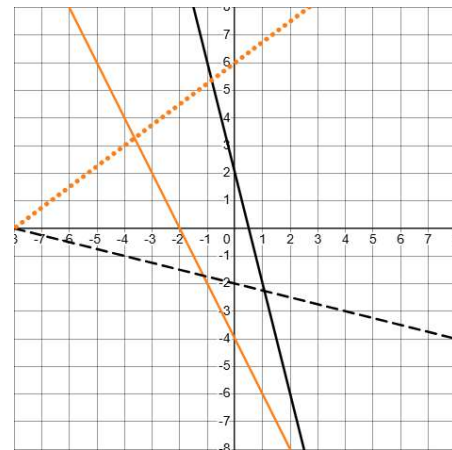


A:

B:

C:

D:

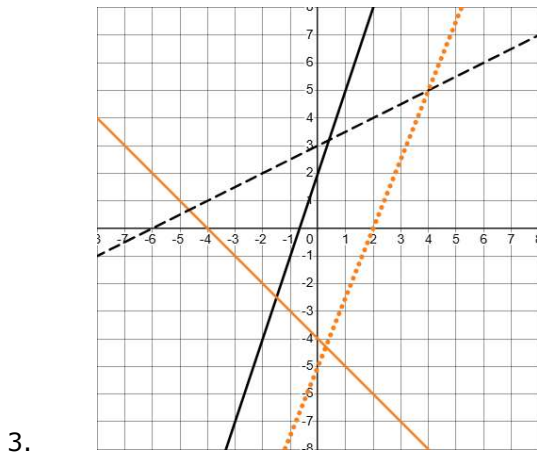


A:

B:

C:

D:

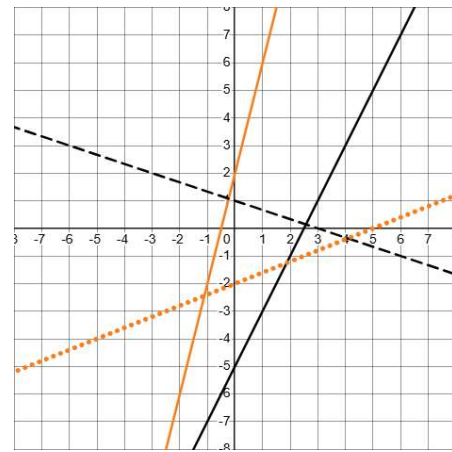


A:

B:

C:

D:

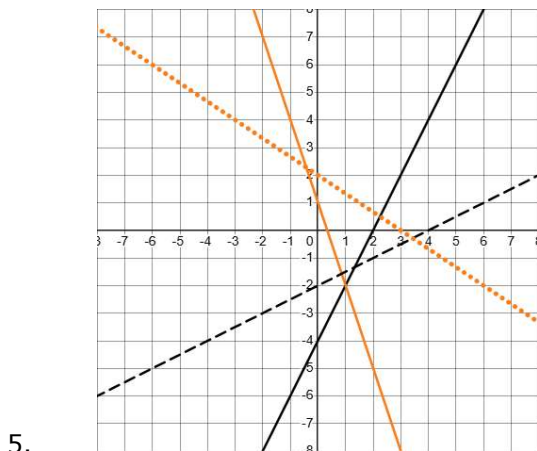


A:

B:

C:

D:

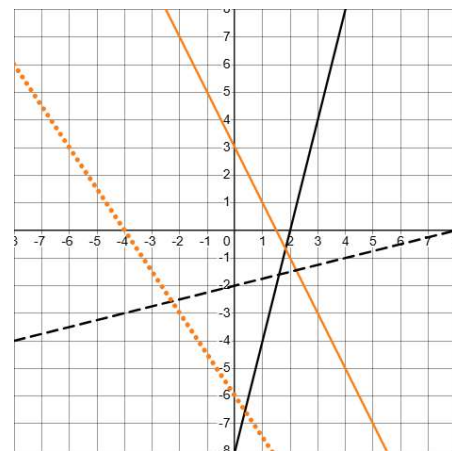


A:

B:

C:

D:



A:

B:

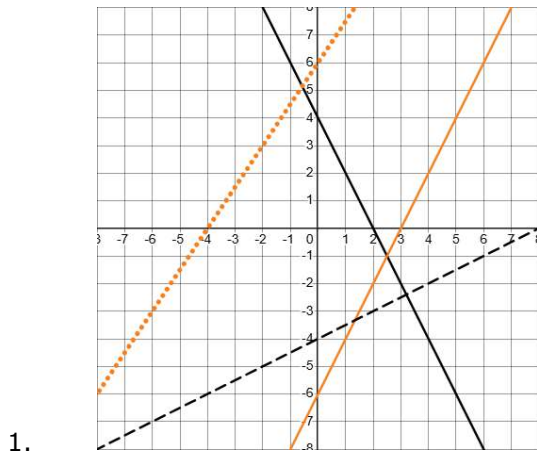
C:

D:

Answers : Basic Equations of Lines #3

Fractions can also be written as decimals, though it is not preferred.

A is solid black, B is solid orange, C is dashed black (Merit) and D is dotted orange (Excellence)

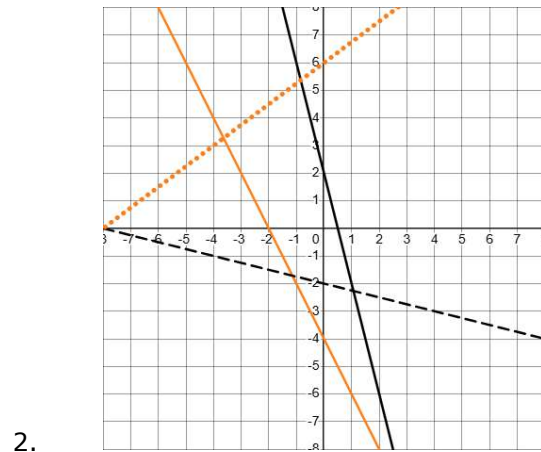


A: $y = -2x + 4$

B: $y = 2x - 6$

C: $y = \frac{1}{2}x - 4$

D: $y = \frac{3}{2}x + 6$

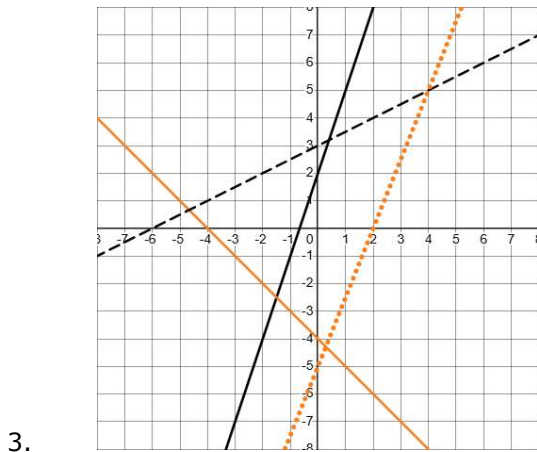


A: $y = -4x + 2$

B: $y = -2x - 4$

C: $y = \frac{-1}{4}x - 2$

D: $y = \frac{3}{4}x + 6$

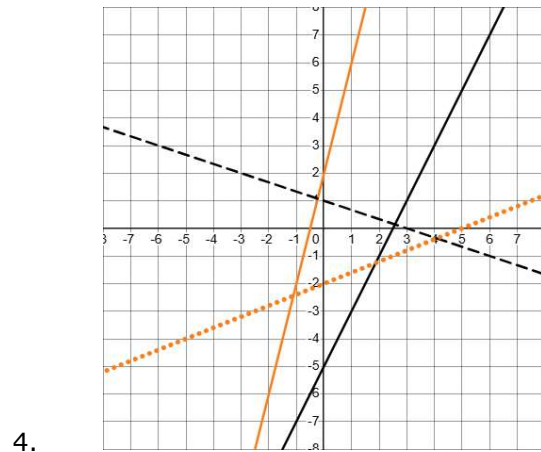


A: $y = 3x + 2$

B: $y = -x - 4$

C: $y = \frac{1}{2}x + 3$

D: $y = \frac{5}{2}x - 5$

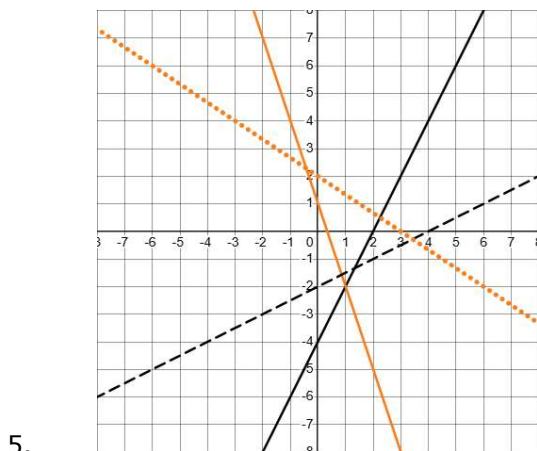


A: $y = 2x - 5$

B: $y = 4x + 2$

C: $y = \frac{-1}{3}x + 1$

D: $y = \frac{2}{5}x - 2$

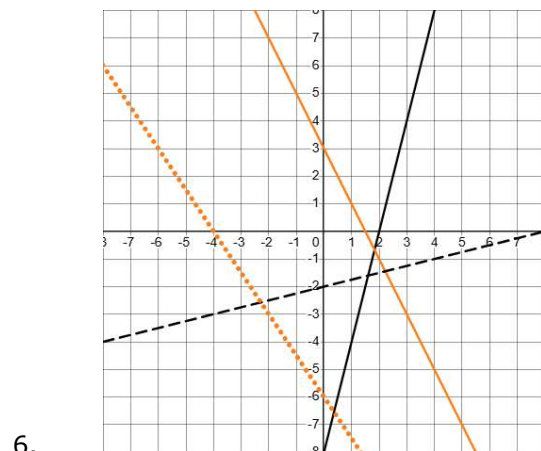


A: $y = 2x - 4$

B: $y = -3x + 1$

C: $y = \frac{1}{2}x - 2$

D: $y = \frac{-2}{3}x + 2$



A: $y = 4x - 8$

B: $y = -2x + 3$

C: $y = \frac{1}{4}x - 2$

D: $y = \frac{-3}{2}x - 6$