

Evaluation - Systems of Equations **100%**

Multiple choice questions

100% 1. Select all the following descriptions that apply to the given system of equations:

$$\begin{cases} x + 2y = 3 \\ 3x + 4y = 7 \end{cases}$$

☐ A. $x + 2y = 3$

☐ C. $x + 2y = 3$, $y = 0$

☐ B. $x + 2y = 3$, $y = 0$

☐ D. $x + 2y = 3$, $y = 0$

100% 2. Select all the following ordered triples that are solutions to the given system of equations:

$$\begin{cases} 3x + 2y + z = 5 \\ x + 2y + z = 10 \\ -x + 2y + 3z = -4 \end{cases}$$

☐ A. $(0, 0, 0)$

☐ C. $(0, 0, 0)$

☐ B. $(0, 0, 0)$

☐ D. $(0, 0, 0)$

100% 3. The equations of two lines are given. Which would be their point of intersection?

$$\begin{cases} x + 2y = 3 \\ x^2 + 4x + 3 = 0 \end{cases}$$

☐ A. $(0, 0)$

☐ C. $(-1, 0)$

☐ B. $(0, 0)$

☐ D. $(0, 0)$

100% 4. Select all the following that describe the given system and its solution:

$$\begin{cases} y = 3x + 12 \\ x^2 + 6.25y = 0 \end{cases}$$

☐ A. Intersection (one solution)

☐ C. Intersection (infinitely many solutions)

☐ B. Complex (no solution)

☐ D. Intersection (infinitely many solutions)

100% 5. Suppose two different lines intersect at 275 degrees. Suppose that the average of the two angles that measure the number of degrees that intersect the system of equations can be used to find a, the number of degrees that intersect the system of equations that intersect at

☐ A. $a + 275$

☐ C. $a + 275$

☐ B. $a + 275$

☐ D. $a + 275$

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