

Board Math #4 – Algebra 1 Standardized Test Practice

1. Solve $\frac{1}{2}(2x - 10) = x + 1$

- A. The equation has no solution
- B. The equation has infinitely many solutions
- C. The solution is $x = -5$
- D. The equation is $x = 1$

$$\begin{aligned}\frac{2x - 10}{2} &= x + 1 \\ x - 5 &= x + 1 \\ -5 &= 1\end{aligned}$$

2. Use the GCF to factor out $3x^2 - 6x$

- A. $3(x^2 - 2x)$
- B. $x(3x - 6)$
- C. $3x(x - 2)$
- D. $6(\frac{1}{2}x^2 - x)$

3. Find the value of x in the following inequality:

$$\begin{aligned}12x - 2(3x - 6) &< 24 \\ 12x - 6x + 12 &< 24 \\ 6x &< 12 \\ x &< 2\end{aligned}$$

4. Solve $ax + (a + x) = b$ for x , given that a and b are constants.

$$\begin{aligned}ax + x + a &= b \\ (a + 1)x + a &= b \\ (a + 1)x &= b - a \\ \frac{(a + 1)x}{a + 1} &= \frac{b - a}{a + 1} \\ x &= \frac{b - a}{a + 1}\end{aligned}$$

5. At the fundraiser event, you are in charge of a stand that sells pretzels and churros. Pretzels cost \$2.00 each and churros cost \$3.00 each. By the end of the day, you make a total of \$100 and sell a combined total of 90 pretzels and churros. You need to report the number of pretzels you sold separately than the number of churros. Set up a system of equations to find how many pretzels you sold and how many churros you sold.

Let p be the number of the pretzels you sold

Let c be the number of churros you sold

$$2P + 3C = 100$$

$$P + C = 90$$

Solve the 2nd equation for P

$$P = 90 - C$$

Now substitute $90 - C$ for P in the first equation

$$2(90 - C) + 3C = 100$$

$$180 - 2C + 3C = 100$$

$$180 + C = 100$$

$$C = 20$$

$$P = 90 - 20$$

$$P = 70$$

Standardized Test Practice Algebra

Charles J. Shields



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