Algebra 1 Honors Review

Write the letter for the correct answer in the blank at the right of each question.

Write an algebraic expression for 3 times x squared minus 4 times x.

 $A \cdot 3(2\pi) - 4\pi$

 $B_14 + 3x$

 $C.3x^2 - 4x$

 $D(3(x^2-4x))$

 Write a verbal expression for 3n − 8. IF the product of 3, n, and 8 G 8 less than the product of 3 and n

H 3 times a less than 8 J a minus 8 times 3

 Evaluate 4 + 5 • 7 - 1. A 139

W435-1

D 38

4. Evaluate 3(16 - 9) + 12 + 3. F 33

FR 41

J 28

5. Evaluate $m^2 + mtp$ if m = 3, t = 4, and p = 7. A 93

C-100

D 23

6. Which equation illustrates the Additive Identity Property?

F 8(9 + 0) - 8(9)G(4(0)) = 0

 $HS \cdot 1 - S$

32-4-1

 Evaluate 16 • 1 + 4(18 + 2 - 9). A 20

C 16

D 80

8. Simplify $7x^2 + 10x^2 + 5y^3$. G $17x^2 + 5y^3$

 Simplify 2(7n + 5m - 3m). A.14m + 2m

B 9n + 7m

 $D \cdot 1.4m + 4m$

Use the Distributive Property to find 7(11 - 8).

H 69

 Simplify 3(5a + b) + 4(a + 2b). A.9a + 5b

B 19a + 35

C 19a + 11b

D 9a + 9b

12. Evaluate $4\frac{1}{8} + 9 + 2\frac{3}{8}$.

F 15%

G 15

HI 17"

J 17

13. Find the solution of 3n-13 = 38 if the replacement set is {12, 14, 15, 17, 18}.

A 12

C 17

14. Ari is jogging at an average rate of 2.25 meters per second. Find the time it will take him to jog 270 meters.

F I minute

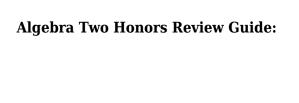
G 2 minutes

H 3 minutes

J 12 minutes

Algebra Two Honors Review Guide

Rachel S Tattersall



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