

Directions: Solve each problem and **COLOR** the object that corresponds with your answer.

10. Evaluate if $a = 4$ & $b = 7$

$$28 \div b + 7$$

(a) If your answer is **11** outline all the #'s & words in black.

(b) If your answer is **14** outline all the #'s & words in red.

11. Evaluate if $a = 6$ & $b = 7$

$$(8 - a) \div 2 + 10$$

(a) If your answer is **11** color the sun yellow.

(b) If your answer is **12** color the sun orange.

12. Evaluate if $a = 4$ & $b = 7$

$$10 + (b - a) \cdot 5$$

(a) If your answer is **65** color the tree green & grey.

(b) If your answer is **25** color the tree green & brown.

13. Evaluate

$$(7 + 3)^2 \div 2$$

(a) If your answer is **50** color the inside of the ears pink.

(b) If your answer is **10** color the inside of the ears black.

14. Evaluate

$$6 + 4^2 \div 2$$

(a) If your answer is **11** color the eyes green.

(b) If your answer is **14** color the eyes blue.

15. Evaluate

$$3^3 - (6 - 2)^2$$

(a) If your answer is **11** leave the teeth & hair white.

(b) If your answer is **1** color the teeth yellow & the hair black.

16. Who is correct?

Mia answered 44 & Jo answered 52

$$1 + 5 \cdot 3^2 - 2$$

(a) If your answer is **Mia** color the end of the tail pink.

(b) If your answer is **Jo** leave the end of the tail white.

17. Who is correct?

Mia answered 28 & Jo answered 4

$$40 - (18 \div 3)^2$$

(a) If your answer is **Mia** color the first sign purple.

(b) If your answer is **Jo** color the first sign light green.

18. Who is correct?

Mia answered 11 & Jo answered 7

$$3 + 4 \cdot 1^2$$

(a) If your answer is **Mia** color the second sign light blue.

(b) If your answer is **Jo** color the second sign yellow.

19. Where should Jenna insert parentheses to make the equation true?

$$2 + 4 \cdot 5 + 1 = 26$$

(a) If your answer is **(5+1)** color the third sign light orange.

(b) If your answer is **(2+4)** color the third sign red.

20. Where should Jackson insert parentheses to make the equation true?

$$6 \cdot 2 + 5 - 5 = 12$$

(a) If your answer is **(2+5)** color the fence brown.

(b) If your answer is **(5 - 5)** color the fence grey.

21. True or False

Multiplication always comes before division.

(a) If your answer is **True** color the background grey.

(b) If your answer is **False** color the background light blue.

Artistic Tip: When you are done coloring, it looks nice to outline the major features using a black crayon or marker.

Faceing Math Lesson 4 Factoring Polynomials Key

Michael Brown



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