

**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

**EW Minium**



**Faceing Math Lesson 4 Factoring Polynomials Key:**

## Whispering the Secrets of Language: An Emotional Journey through **Facing Math Lesson 4 Factoring Polynomials Key**

In a digitally-driven earth wherever monitors reign supreme and immediate interaction drowns out the subtleties of language, the profound strategies and psychological subtleties concealed within words frequently go unheard. However, situated within the pages of **Facing Math Lesson 4 Factoring Polynomials Key** a captivating fictional prize pulsing with organic thoughts, lies a fantastic quest waiting to be undertaken. Written by a talented wordsmith, this wonderful opus encourages readers on an introspective trip, lightly unraveling the veiled truths and profound impact resonating within the cloth of each and every word. Within the mental depths with this touching evaluation, we can embark upon a sincere exploration of the book is core subjects, dissect their captivating writing design, and fail to the strong resonance it evokes strong within the recesses of readers hearts.

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