

Mixed Math: C-9

1. Roberto bought a small pizza that was cut into four equal pieces. He ate one piece. What fraction of the pizza was left?

(Be sure you write your answer in fraction form.)

answer: _____

3. Carla has a book with 1,000 stickers in it. She gave 230 to her brother. How many stickers did Carla have left?

(Show your work and label your answer.)

answer: _____

5. Compare each pair of numbers using the symbols $<$, $>$ or $=$.

a. 134,321 _____ 143,020

b. 670,340 _____ 76,340

c. 500,050 _____ 500,055

c. 481,129 _____ 481,092

2. Samantha got three tests back today. She got an **A** on her math test, a **B** on her science test, and an **A** on her spelling test. What fraction of these tests had an **A** grade?

(Be sure you write your answer in fraction form.)

answer: _____

4. Mrs. Robinson has 4 bottles of red paint that are only partly full. She wants to combine them into one, large bottle. Bottle 1 has 3 ounces of red paint. Bottle 2 has 9 ounces.

Bottle 3 has 5 ounces. Bottle 4 has 7 ounces.

How many ounces of red paint does she have in total?

answer: _____

6. Continue the number patterns and describe the rule.

34, 38, 42, 46, _____, _____, _____

Rule: _____

96, 93, 90, 87, _____, _____, _____

Rule: _____



ANSWER KEY

Skills: Fractions; Number Patterns; Comparing; Add/Subtract

Mixed Math: C-9

1. Roberto bought a small pizza that was cut into four equal pieces. He ate one piece. What fraction of the pizza was left?
(Be sure you write your answer in fraction form.)

answer: **3/4 of the pizza**

2. Samantha got three tests back today. She got an **A** on her math test, a **B** on her science test, and an **A** on her spelling test. What fraction of these tests had an **A** grade?
(Be sure you write your answer in fraction form.)

answer: **2/3 of the tests**

3. Carla has a book with 1,000 stickers in it. She gave 230 to her brother. How many stickers did Carla have left?
(Show your work and label.)



answer: **770 stickers**

4. Mrs. Robinson has 4 bottles of red paint that are only partly full. She wants to combine

the 1 has 3
; 9 ounces.
ices. How
she have in

answer: **42 ounces of paint**

5. Compare each pair of numbers using the symbols $<$, $>$ or $=$.

a. $134,321 < 143,020$

b. $670,340 > 76,340$

c. $500,050 < 500,055$

c. $481,129 > 481,092$

6. Continue the number patterns and describe the rule.

34, 38, 42, 46, **50, 54, 58**

Rule: **add 4**

96, 93, 90, 87, **84, 81, 78**

Rule: **subtract 3**