

Name:

Subject: Mathematics

Use a blank paper to help you solve the following problems.

1. Choose the set that shows  $\frac{1}{3}$  of 9.

a) 0 0 0

b) 0 0 0 0 0

c) 0 0 0 0 0 0

2. Choose the set that shows  $\frac{2}{3}$  of 15.

a) 0 0 0 0 0

b) 0 0 0 0 0 0 0 0 0 0

c) 0 0 0 0

3. Choose the set that shows  $\frac{2}{4}$  of 20.

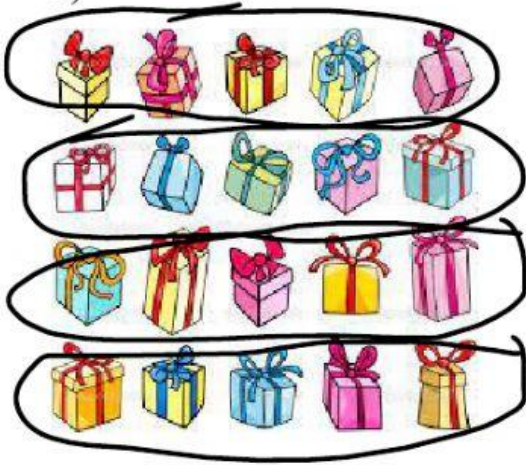
a) 0 0 0 0 0 0 0 0 0 0

b) 0 0 0 0 0

c) 0 0 0 0 0 0 0 0

4. Which set is divided into fourths?

a)



b)



c)



5. One fourth of 28 is \_\_\_\_\_.

6. Jane has 21 apples. She gives away  $\frac{2}{3}$  of the apples. **How many apples does Jane have left?**

\_\_\_\_\_ apples

7. There were 16 balls on a table.  $\frac{1}{4}$  of the balls rolled away. **How many balls rolled away?** \_\_\_\_\_ balls

8. Alex has 32 popsicles. He gives away two fourths of his popsicles. He gives away \_\_\_\_\_ popsicles.

9. Chelsea had 12 pencils on her desk. A monster stole two thirds of her pencils. The monster stole \_\_\_\_\_ pencils.

10. Soule' had 24 icecream cones. She ate two thirds of the icecream cones. **Therefore, Soule' did not eat \_\_\_\_\_ of the icecream cones.**

Bonus

11. Three fourths of 40 is \_\_\_\_\_.