

1. Write the number in word form.

57,231

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

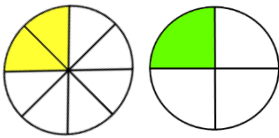
\_\_\_\_\_

2. On his family vacation, Jay took 63 pictures of landmarks. He took 23 pictures of buildings, 15 pictures of statues and 5 pictures of benches. The rest were pictures of parks. How many pictures of parks did Jay take?

3. How many times larger is 400 than 4?

4. Round 5,423 to the nearest hundred.

5. Compare the two fractions by showing  $>$ ,  $=$ ,  $<$

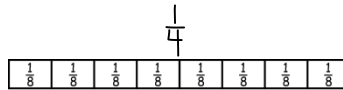


$\frac{2}{8}$  ○  $\frac{1}{4}$

6. Complete the table.

m	mm
1	1,000
2	2,000
3	3,000
4	

7. Use the fraction bar to make an equivalent fraction. Write the equivalent fraction.



\_\_\_\_\_

8. Draw a point on the line and label it "Point A".



9. Draw lines to match.

- 1 hour • • 7 days
- 1 week • • 60 minutes
- 1 day • • 365 days
- 1 year • • 24 hours

10. What number is 10 times greater than 3?

11. Write  $<$ ,  $>$  or  $=$  to make the statements true.

624 ○ 614

532 ○ 523

402 ○ 420

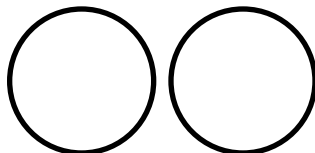
12. Draw a shape to represent the fraction:

$\frac{1}{2}$

13. Alexia baked 42 cupcakes for her party. Six cupcakes were strawberry, 18 cupcakes were vanilla and 9 cupcakes were chocolate. The remaining cupcakes were carrot cake. How many were carrot cake?

14. Model two fractions that are equivalent to

$\frac{1}{2}$



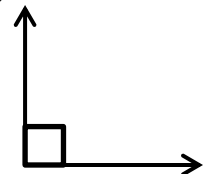
15. Round each number to the nearest hundred.

814 \_\_\_\_\_

990 \_\_\_\_\_

547 \_\_\_\_\_

16. Name the angle.



- a. acute angle
- b. obtuse angle
- c. right angle