

1.  $3,215 + 4,595 =$

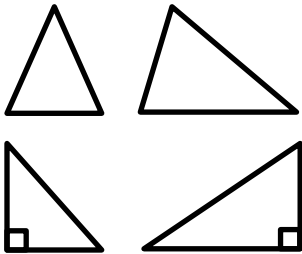
2. Anna wanted to split her hair bows into 5 equal groups. She has a total of 40 hair bows. How many bows will be in each group? Write the **equation**.

3. Round 42,395 to the nearest **ten thousand**.

4. Complete the table.

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

5. Color the right triangles.

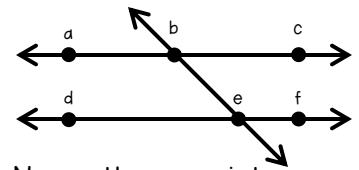


6. Draw lines to match.

- 1 minute      • • 7 days
- 1 year        • • 12 months
- 1 hour        • • 60 minutes
- 1 week        • • 60 seconds

7. Model two fractions that are equivalent to  $\frac{3}{6}$

8. Use the diagram.



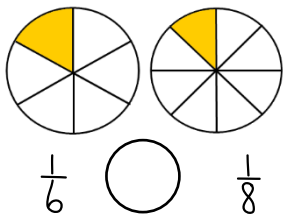
Name three points.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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



Explain how you know.

10. Round each number to the nearest **ten thousand**.

- 85,144      \_\_\_\_\_
- 93,087      \_\_\_\_\_
- 54,987      \_\_\_\_\_

11. Draw an **isosceles triangle**.

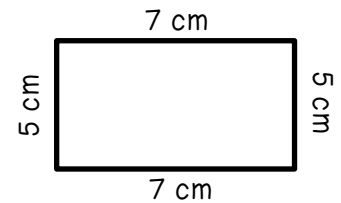
How many edges?

\_\_\_\_\_

How many vertices?

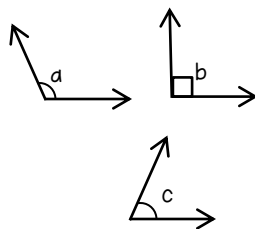
\_\_\_\_\_

12. Find the perimeter of the rectangle. (Remember: add all of the sides/edges.)



13. Amber separated her pencils into 6 groups. If she made 4 equal groups, how many pencils did she have altogether? Write the **equation**.

14. Match.



- \_\_\_\_\_ acute angle
- \_\_\_\_\_ obtuse angle
- \_\_\_\_\_ right angle

15.  $4,187 - 1,293 =$

16. Find the perimeter of the triangle. (Remember: add all of the sides/edges.)

