

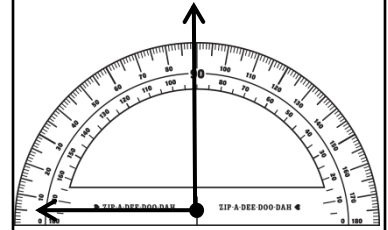
1. Which of these numbers is a composite number?

3, 5, 9, 11

2. $8,593 - 6,879 =$

3. Zakira cut a brownie into 6 pieces. If she ate 2 pieces during snack time, and 1 piece during lunch, what fraction of the brownie did she eat?

4. Measure the angle.



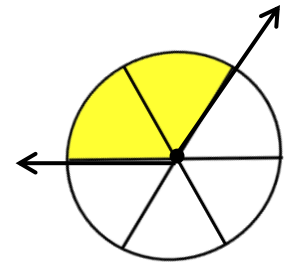
5. Round each number to the nearest hundred thousand.

149,738 _____
 254,951 _____
 89,489 _____

6. Makayla needed new socks and bought 2 packages of socks. There were 6 pairs in each package. She added this to the 10 pairs of socks she already owned. How many socks did Makayla now own?

7. Name three numbers that are multiples of 2 and 6.

8. What fraction of the circle does the shaded angle represent?



9. Draw a two different shapes to represent the fraction

$\frac{1}{4}$

10. $45,679 + 35,132 =$

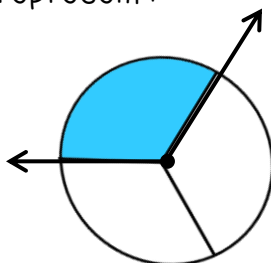
11. $\frac{3}{10} = \frac{\square}{100}$

12. Gavin grew $\frac{1}{4}$ inch in August and $\frac{2}{4}$ inch in September. How many inches did he grow in the two months?

13. Round each number to the nearest hundred thousand.

179,426 _____
 354,490 _____
 945,002 _____

14. What fraction of the circle does the shaded angle represent?



15. Drew found pebbles along the stream to add to his collection. He found 36 new rocks and added it to his collection of 47 pebbles. He shared 12 of the rocks with his brother. How many pebbles did Drew have left?

16. Identify and list the attributes of the polygon.

