

1. Round each number to the nearest **ten**.

139,534 _____

184,957 _____

84,589 _____

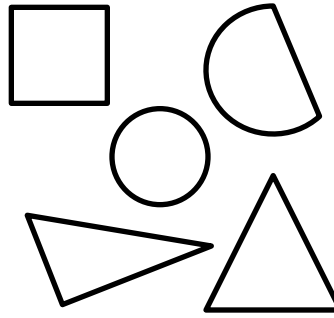
2. If $8 \div 8 = 1$, then $8,000 \div 8 = 1,000$. Solve the equations.

$6,000 \div 6 =$ _____

$9,000 \div 9 =$ _____

$4,000 \div 4 =$ _____

3. Color the shapes that have **congruent** edges.



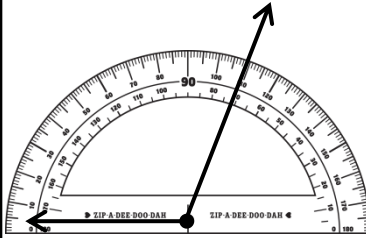
4. Write the number in **word form**.

804,615

5. Add the fractions.

$\frac{3}{5} + \frac{1}{5}$

6. Measure the angle.



7. Write the **equation**.

Kiersten saved \$31. If Lacey saved 5 times as much money as Kiersten, how much money has Lacey saved?

8. A recipe for Jared's birthday cake calls for $\frac{3}{4}$ of a cup of flour and $\frac{2}{4}$ of a cup of sugar. How many total cups of flour and sugar does the recipe call for. Show your answer as a **mixed number**.

9. Compare the two decimals using $<$, $=$, $>$

0.4 ○ 0.7

0.8 ○ 0.80

0.5 ○ 0.4

10. $700,000 \div 70,000 = 10$ because $70 \div 7 = 10$ and $700,000 \div 70,000$

Solve the equations using the same rule.

$800,000 \div 80,000 =$ _____

$900,000 \div 90,000 =$ _____

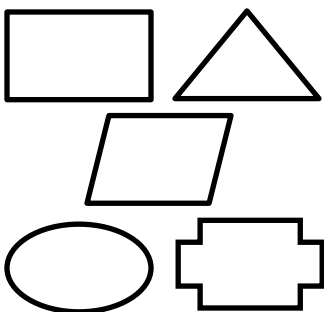
Look closely:
 $600,000 \div 600,000 =$ _____

11. If the fraction $\frac{8}{10}$ equals 0.8, then $\frac{7}{10}$ equals _____

12. Issac runs $\frac{4}{10}$ of a mile, and Jesse runs $\frac{2}{10}$ of a mile. How many miles total do Issac and Jesse run?

*Bonus: Reduce the fraction.

13. Color the shapes that have only two sets of parallel lines.



14. If the fraction $\frac{62}{100}$ equals 0.62, then $\frac{35}{100}$ equals _____

15. Compare the two decimals using $<$, $=$, $>$

0.2 ○ 0.6

0.9 ○ 0.7

0.50 ○ 0.5

16. Write the **equation**.

Alex spends 4 hours playing tennis each week. How much time does he spend playing tennis in a 6-week period?

*Bonus: What is the **inverse operation**?