9. Add the fractions.

## $\frac{8}{10}+\frac{2}{10}$



1. $500,000 \div 50,000=10$
because $50 \div 5=10$ and
$506060 \div 56080$

Solve the equations using the same rule.
$900,000 \div 90,000=$
$700,000 \div 70,000=$
Look closely:
$400,000 \div 400,000=$
$400,000 \div 400,000=$

|  |
| :--- |
| 5. Henry has a |
| number of donuts in a | box represented by the letter d. He took d and shared them in 3 different groups with 4 in each group. Write an equation to solve for $d$.

1. $500,000 \div 50,000$

50风880 - 50080

## $\bigcirc$

2. Use the line plot below to answer the question.
Length of Ribbon in Inches ,
3. 

$7 \longdiv { 8 6 8 }$
8.

23 $\begin{array}{r} \\ \times 10 \\ \hline\end{array}$
$12 \cdot 7,000 \div 700=$ fraction below to show $2 \times \frac{1}{4}$.
14. Start at 10. Create a pattern that multiplies each number by 3. Stop when you have 5 numbers.
4. Edward has 342 marbles in bags. If 9 marbles are in each bag, how many bags does Edward have? How many bags will he have
if he gives 15 bags to his brother? decimals using $<,=,>$
0.57

0.75
0.8

0.80
0.32

0.30
10. If the fraction $\frac{34}{100}$ equals 0.34, then $\frac{72}{100}$ equals

