

1.

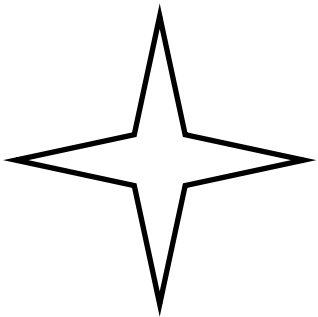
$$\begin{array}{r} 25 \\ \times 12 \\ \hline \end{array}$$

2.

If $\frac{1}{4} \times 3 = \frac{3}{12}$,

then $\frac{1}{4} \times 5 = \frac{\square}{\square}$.

3. Draw the line(s) of symmetry on shape.



4. Start at 50. Create a pattern that subtracts 10 and adds 5. Stop when you have 5 numbers.

5.

If $\frac{4}{10} + \frac{20}{100} = \frac{60}{100}$,

then $\frac{3}{10} + \frac{40}{100} = \frac{\square}{100}$.

*Hint: Change the tenths to hundredths.

6. Compare the numbers using <, =, >.

457,389 475,389

301,701 301,107

513,002 513,002

7. Convert the following fractions to decimals:

$\frac{57}{100} =$ _____

$\frac{60}{100} =$ _____

$\frac{28}{100} =$ _____

$\frac{43}{100} =$ _____

8.

If $\frac{2}{3} \times 6 = \frac{12}{18}$,

then $\frac{2}{3} \times 4 = \frac{\square}{\square}$.

9.

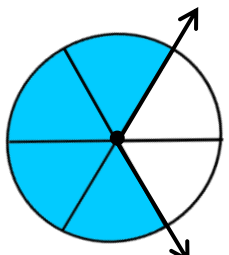
20,000 ÷ 200 = _____

900,000 ÷ 90 = _____

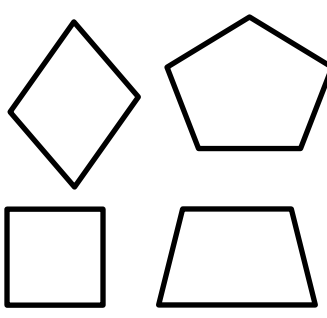
40,000 ÷ 400 = _____

5,000 ÷ 50 = _____

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



11. Color the shapes that have **obtuse angles**.



12.

$$\begin{array}{r} 47 \\ \times 36 \\ \hline \end{array}$$

13. Compare the two fractions by showing >, =, <.

$\frac{4}{10}$ $\frac{40}{100}$

*Bonus: Show how you know.

14. List the factors of 48.

Is this number **prime** or **composite**?

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

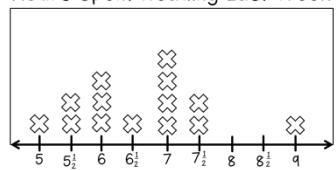
0.77 0.70

0.42 0.24

0.80 0.8

16. Use the line plot below to answer the question.

Hours Spent Reading Last Week



How many students spent 7 or more hours reading?
