

①
$$\begin{array}{r} 627 \\ \times 34 \\ \hline \end{array}$$

②
$$\begin{array}{r} 539 \\ \times 90 \\ \hline \end{array}$$

③
$$17 \overline{)88}$$

④
$$5 \overline{) \$48.55}$$

⑤ $.08 = \underline{\hspace{2cm}}\%$

⑥ 3 years = $\underline{\hspace{2cm}}$ weeks

⑦ $\frac{5}{25} = \underline{\hspace{2cm}}\%$

⑧ Draw a trapezoid.

⑨ It is half past 4 AM. In 9 hours it will be half past _____.

⑩ In a basketball game, Tina scored 4 out of every 5 shots she threw. If she got 20 baskets, how many attempts did she make?


⑪ What is the perimeter of an equilateral triangle that measures 15 feet on one side?

⑫ Chanda picked 12 daisies, 5 roses and 6 tulips. The ratio of tulips to daisies in its simplest form is _____ to _____.

⑬ What is the least common multiple of 6 and 4?

⑭ A rectangular room has an area of 36.75 square feet. The length of the room is 10.5 feet. What is the width, in feet, of the room? What is its shape?



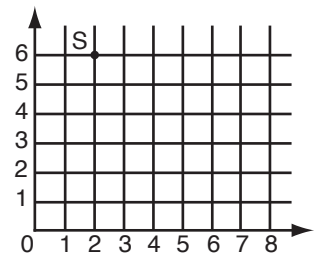
⑮  This is _____ angle.

- an acute
- an obtuse
- a right

⑯ On a coordinate grid, what is the distance from Q (9, 2) to R (9, 8)?

⑰ Lisa bought 3 dozen eggs. She spent \$4.50. How much were the eggs per dozen?

⑱ On a coordinate grid, label point (5, 6) as T. what is the distance from point S (2, 6) to point T?



⑲ Ned scored 30 points more than Dave scored. Tyler scored 40 points more than Dave. The answer is 10 points. What is the question?

⑳ Jo drove $15\frac{3}{8}$ miles on Friday and $7\frac{1}{2}$ miles on Saturday. How many miles did she drive in all?

How long did it take for Dave to score?

Who scored more than Tyler? _____

What is the difference between Tyler's score and Ned's score?