

1) $7.8 - 1.27 =$

2) $34 \times 123 =$

3) $3 \times \underline{\quad} = 26 + 28$

4) $\frac{1}{9} \times 8 =$

5) $\frac{5}{7} \times \frac{2}{3} =$

6) $2781 \div 10 =$

7) $5.35 \times 10 =$

8) $100 \times \underline{\quad} = 10$ (tricky! 😊)

9) $7^2 =$ (not tricky) 😊

10) $\frac{3}{5}$ of 25 =

11) 10% of 600 =

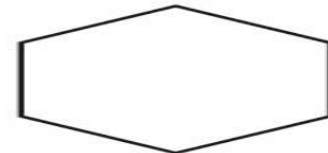
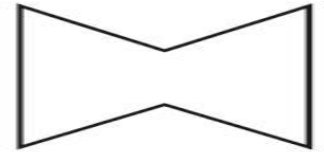
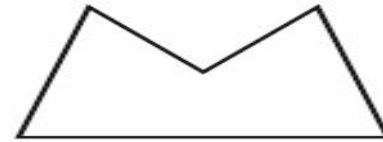
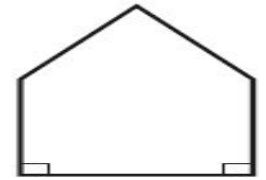
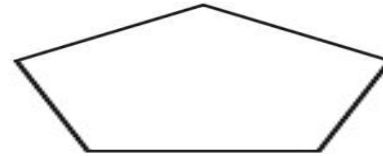
12) There are 64 sweets. Bart has 12 more than Homer. How many do they each have?

Look at the letters below.

Circle the letter below that has both parallel **and** perpendicular lines.

A C E L Z

Circle the **pentagon** with exactly **four acute angles**.



1) $7.8 - 1.27 = 6.53$

2) $34 \times 123 = 4182$

3) $3 \times \underline{18} = 26 + 28$

4) $\frac{1}{9} \times 8 = \frac{8}{9}$

5) $\frac{5}{7} \times \frac{2}{3} = \frac{10}{21}$

6) $2781 \div 10 = 278.1$

7) $5.35 \times 10 = 53.5$

8) $100 \times \underline{0.1} = 10$ (tricky! 😊)

9) $7^2 = 49$ (not tricky) 😊

10) $\frac{3}{5}$ of 25 = 15

11) 10% of 600 = 60

12) There are 64 sweets. Bart has 12 more than Homer. How many do they each have?

$B = 38$ $H = 26$

$B = \frac{64 - 12}{2} = 26$

$H = \frac{64 - 12}{2} = 26$

$64 - 12 = 52$

$52 \div 2 = 26$

Look at the letters below.

Circle the letter below that has both parallel and perpendicular lines.

A C **E** L Z

Circle the pentagon with exactly four acute angles.

