- 2) 34 x 123 =
- 3) 3 x ___ = 26 + 28

6)
$$2781 \div 10 =$$

9)
$$7^2 =$$

(not tricky) ©

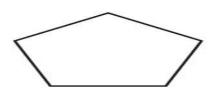
12) There are 64 sweets. Bart has 12 more than Homer. How many do they each have?

Look at the letters below.

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

A C E L Z

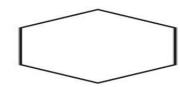
Circle the pentagon with exactly four acute angles.











1)
$$7.8 - 1.27 = 6.53$$

- 2) 34 x 123 = 4182
- 3) 3 x <u>18</u> = 26 + 28
- 4) $1/9 \times 8 = 8/9$
- 5) $5/7 \times 2/3 = 10/21$
- 6) $2781 \div 10 = 278.1$
- 7) 5.35 x 10 = 53.5
- 8) 100 x _0.1_ = 10 (tricky! ©)
- 9) $7^2 = 49$

(not tricky) ©

- 10) 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?



52-2:26

64-12=52

Look at the letters below.

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

A C



L

Z

Circle the pentagon with exactly four acute angles.





