



What will be the tenth shape in the pattern above?

A.) Rectangle

B.) Square

C.) Hexagon

D.) Triangle

E.) Pentagon

_____ 2.) Anna has a scrapbook. She will put 80 sheets in the book and each page will hold a maximum of 8 photos. Which sentence will help Anna determine, p , the maximum number of photos she can put in the scrapbook?

A.) $p = 80 \div 8$

B.) $p = 80 - 8$

C.) $p = 80 \times 8$

D.) $p = 80 + 8$

E.) Not Here

_____ 3.) The Johnson's backyard has dimensions of 16 feet long and 10 feet wide. What is the perimeter of the backyard?

A.) 26 ft.

B.) 52 ft.

C.) 160 ft.

D.) 36 ft.

_____ 4.) Steve arrived at work at 8:30 and left work at 5:15. What amount of time did Steve spend at work that day?

A.) 8 hours 15 minutes

B.) 9 hours 15 minutes

C.) 8 hours 45 minutes

D.) Not Here