The figure below is composed of square $B C D E$ and equilateral triangle $\triangle A B E$. The length of $\overline{C D}$ is 6 inches. What is the perimeter of $A B C D E$, in inches?
A. 18
B. 24
C. 30
D. 42
E. 45


Tuesday, 3.8

Wednesday, 3.9

Thursday, 3.10
Janelle cut a board 30 feet long into 2 pieces. The ratio of the lengths of the 2 pieces is $2: 3$. What is the length, to the nearest foot, of the shorter piece?
F. 5
G. 6
H. 12
J. 15
K. 18

Friday, 3.11 What is the smallest integer greater than $\sqrt{58}$ ?
A. 4
B. 7
C. 8
D. 10
E. 30

