List all the whole numbers between 74 and 122 that are perfect squares.

$$9^{2} = 81$$
 $10^{2} = 100$
 $11^{2} = 121$

Determine the value of $\sqrt{0.81}$

$$\begin{array}{c}
81 \\
100 \\
= 9 \\
10
\end{array}$$

Calculate the number whose square root is 0.6?

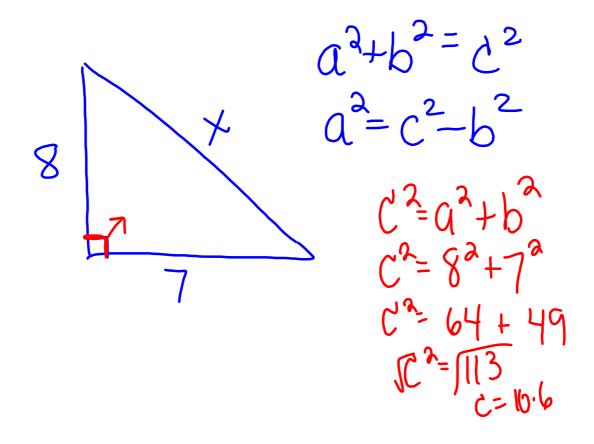
$$\sqrt{\frac{36}{100}} = 0.6$$

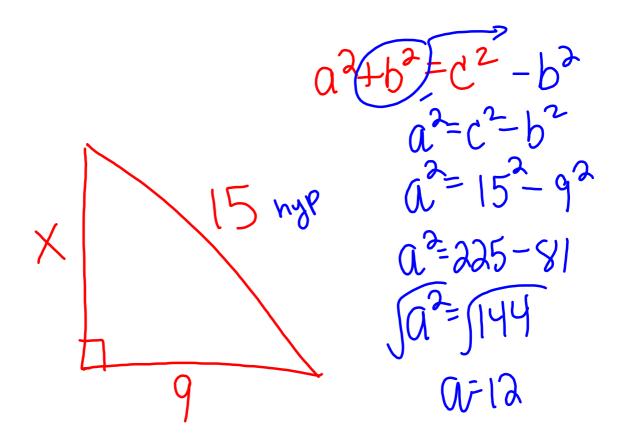
Which decimal has a square root between 13 and 14

158.23
b) 13.5
c) 190.2
d) 226.3

$$|5|$$

A rectangle has an area of 285 cm². Determine the length of the rectangle if the width is 15 cm.





Pg.45 5:46

Pg.45 Omit #8,9,10

Pg.46 Omit #11,14,15