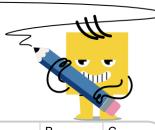
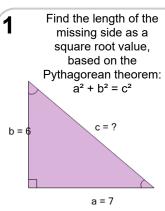


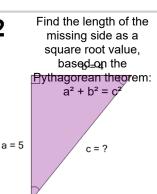
## mobius

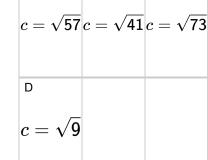
## Pythagorean Theorem - Either Missing Length - Labelled Sides (Radical)

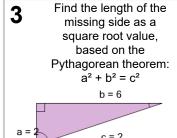




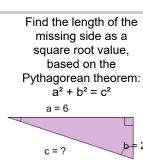
$$\stackrel{ ext{C}}{c}=\sqrt{85}\stackrel{ ext{B}}{c}=\sqrt{121}$$

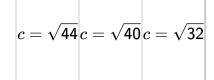




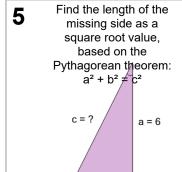


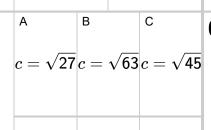
$$c=\sqrt{40}\,c=\sqrt{32}$$
c  $c=\sqrt{76}\,c=\sqrt{-32}$ 

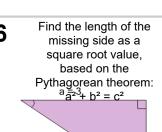




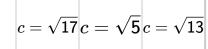
С



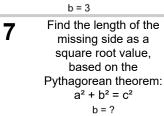


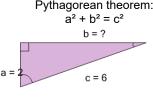


b = 2

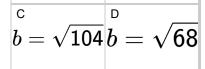


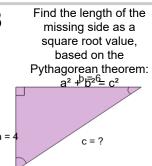
 $c = \sqrt{48}$ 





$$\overset{\scriptscriptstyle\mathsf{A}}{b} = \sqrt{\mathsf{76}} \overset{\scriptscriptstyle\mathsf{B}}{b} = \sqrt{\mathsf{32}}$$





$c=\sqrt{52}c=\sqrt{20}c=\sqrt{8}$	38

В

С