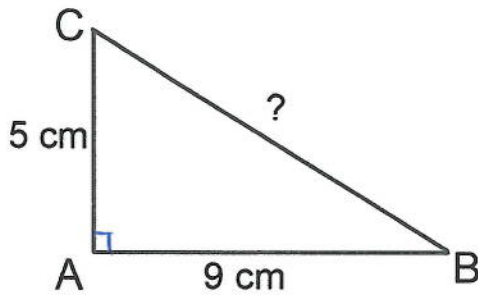
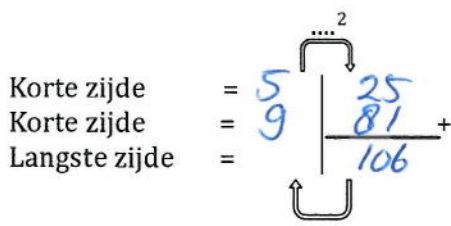
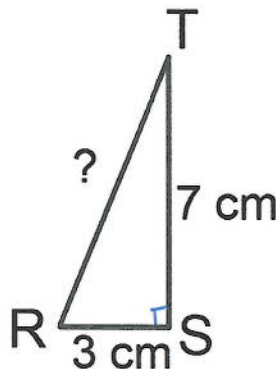
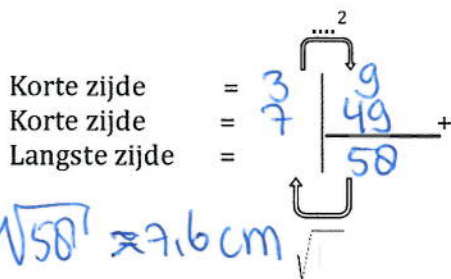


Oefenblad stelling van Pythagoras.

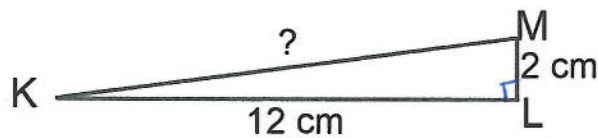
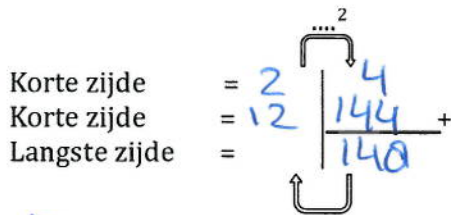
Bereken telkens de lengte bij het vraagteken. Gebruik het schema!



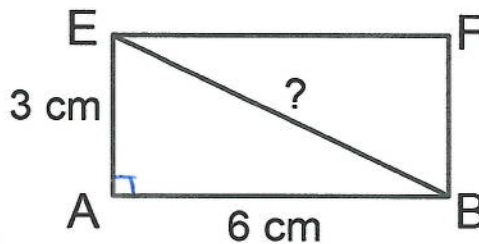
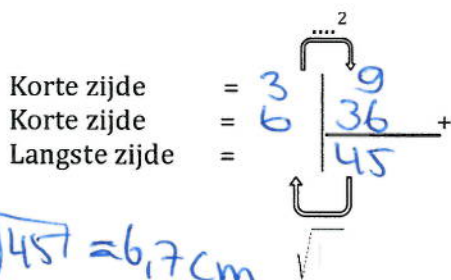
$$BC = \sqrt{106} \approx 10,3 \text{ cm}$$



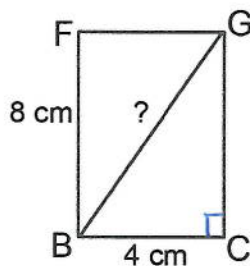
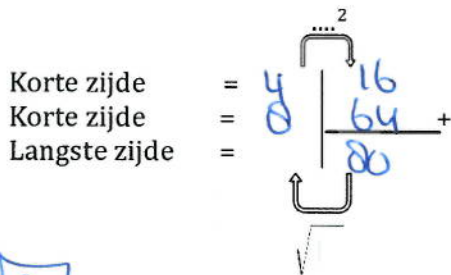
$$RT = \sqrt{58} \approx 7,6 \text{ cm}$$



$$KM = \sqrt{148} \approx 12,2 \text{ cm}$$



$$EB = \sqrt{45} \approx 6,7 \text{ cm}$$



$$BG = \sqrt{80} \approx 8,9 \text{ cm}$$