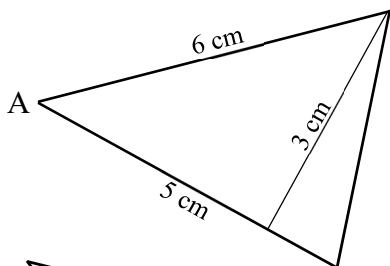


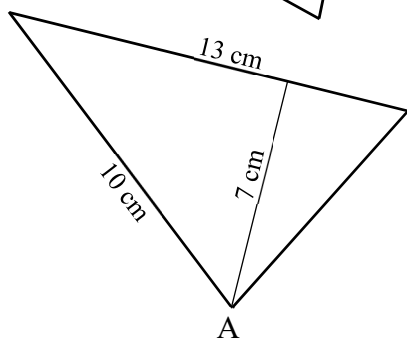
Gegeben sind Dreiecke mit Höhen (nicht maßstabsgerecht). Bezeichne **Ecken**, **Seiten** und **Höhen**!
 Berechne mit den gegebenen Stücken den **Flächeninhalt** mit **ausführlichem** Rechenweg (**ohne TR**)!



1.)

$$A = \quad = \quad$$

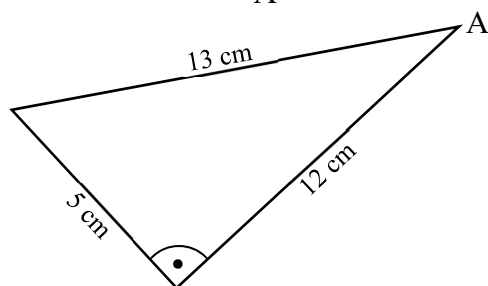
$$A = \quad = \quad$$



2.)

$$A = \quad = \quad$$

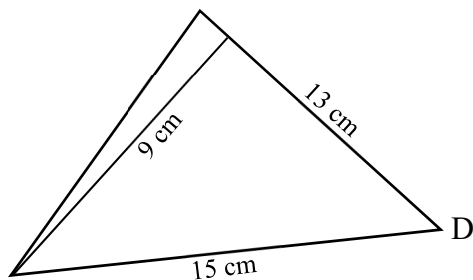
$$A = \quad = \quad$$



3.)

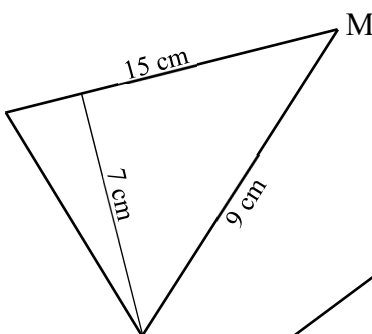
$$= \quad = \quad$$

$$= \quad = \quad$$

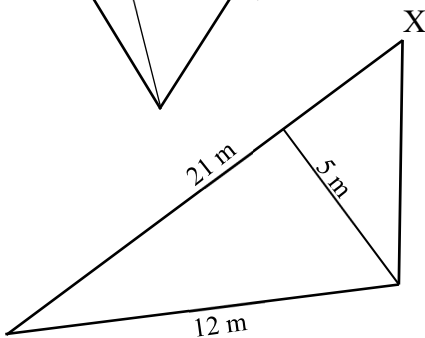


4.)

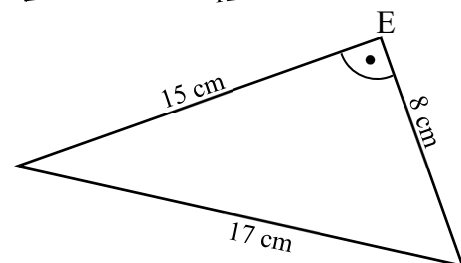
$$= \quad$$



5.)



6.)



7.)