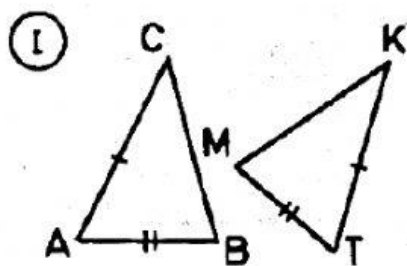
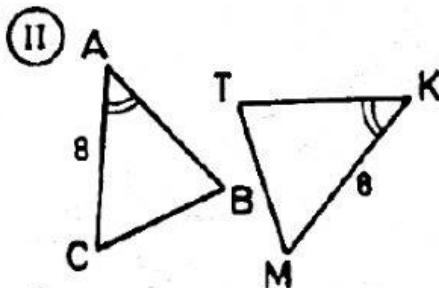


Trijstūru vienādības pazīmes.

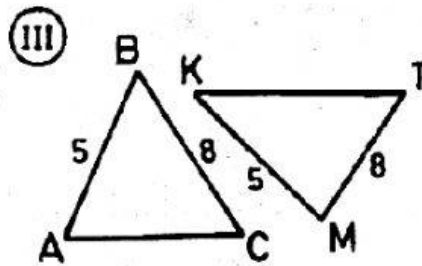
1. Ņemot vērā nosacījumu, kas rakstīts zem zīmējuma(ja tāds dots), pabeidz rakstīt vienādību. Izvēlies pareizo trijstūru vienādības pazīmi!



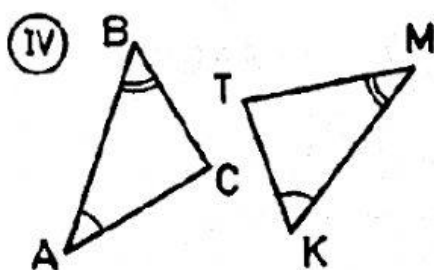
$$BC = MK; \Delta ABC = \Delta$$



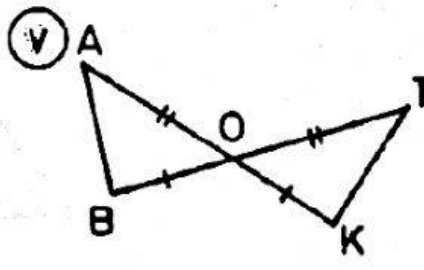
$$\sphericalangle C = \sphericalangle M; \Delta TKM = \Delta$$



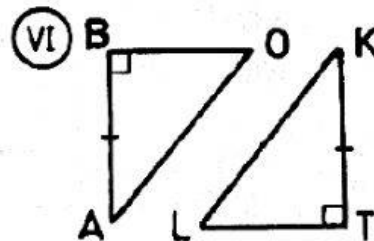
$$\sphericalangle B = \sphericalangle M; \Delta BAC = \Delta$$



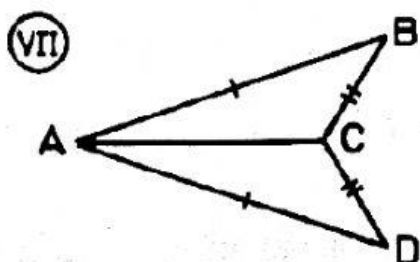
$$BA = KM; \Delta KMT = \Delta$$



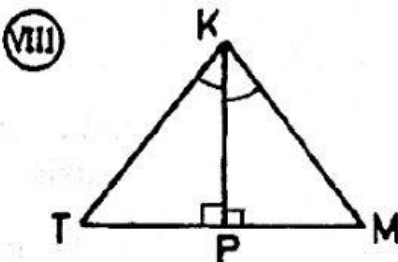
$$\Delta KTO = \Delta$$



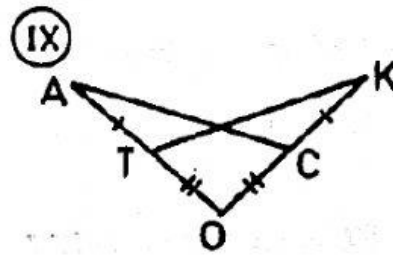
$$BO = LT; \Delta LTK = \Delta$$



$$\Delta ACD = \Delta$$



$$\Delta TPK = \Delta$$

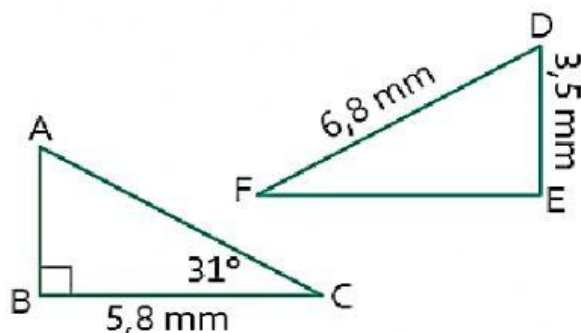


$$\Delta AOC = \Delta$$

2. Dotie trijstūru pāri ir vienādi. Nosaki prasīto elementu lielumus.

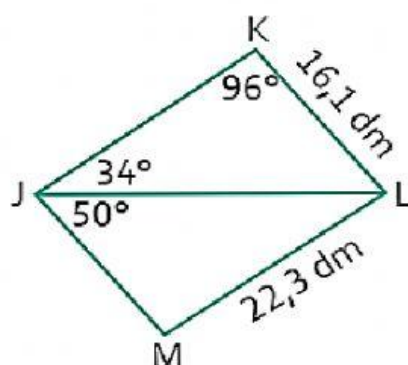
1) $\triangle ABC = \triangle DEF$

$AB =$ $\angle E =$



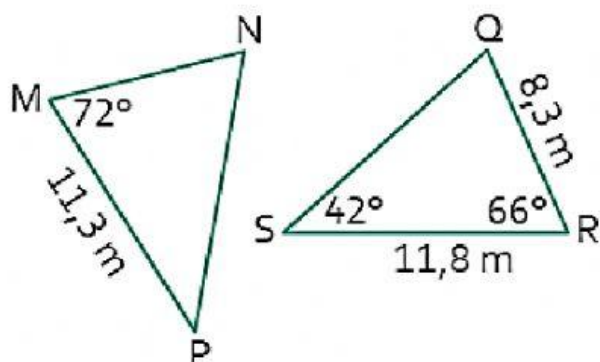
2) $\triangle JKL = \triangle LMJ$

$JK =$ $\angle JLM =$



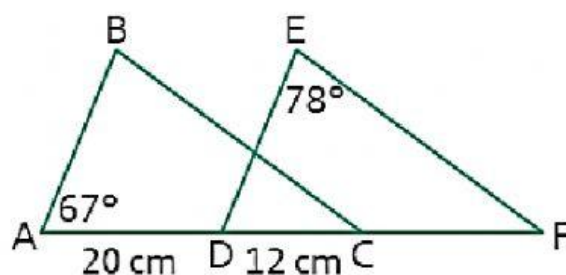
3) $\triangle MNP = \triangle QRS$

$NP =$ $\angle P =$



4) $\triangle ABC = \triangle DEF$

$DF =$ $\angle EDC =$



3. Dotie trijstūru pāri ir vienādi. Nosaki prasīto elementu lielumus.

Dots: $\triangle ABC = \triangle DEF$,

DE

$\angle D$

AC

