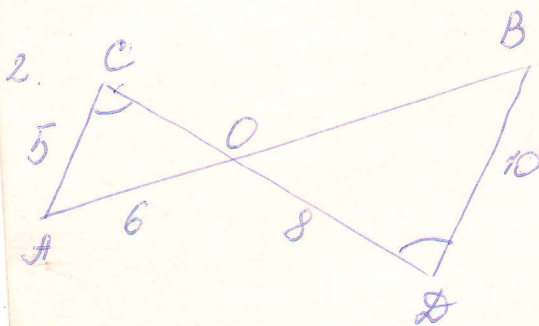


1. Дано:

$\triangle ABC$  и  $\triangle MNK$   
 $\angle A = \angle M$ ,  $\angle C = \angle K$

$AB = 12$ ,  $AC = 8$ ,  $MK = 30$ ,  
 $NK = 24$

Найти:  $BC$ ,  $MN$ ;  $\frac{S_{ABC}}{S_{MNK}}$



Найти:  $CO$ ,  $BO$