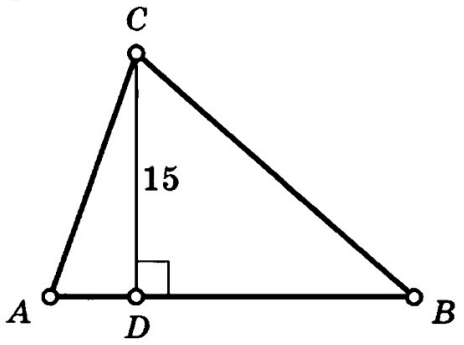
ПЛОЩАДЬ ТРЕУГОЛЬНИКА

Таблица 10

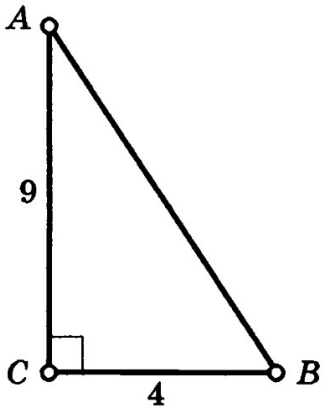
Найдите $S_{\Delta ABC}$.

1

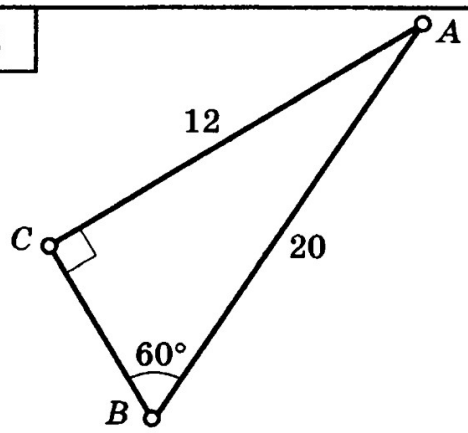
$AB = 22$



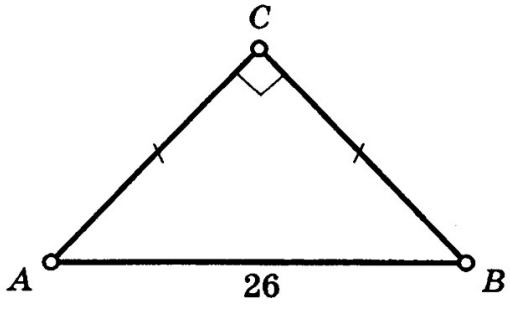
2



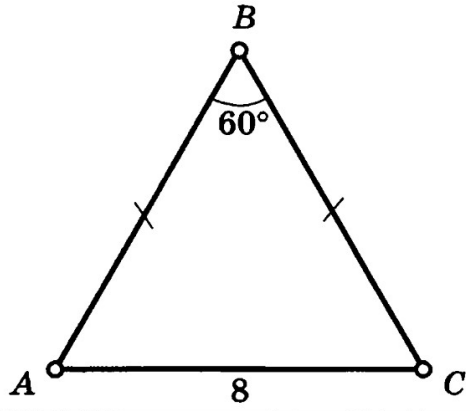
3



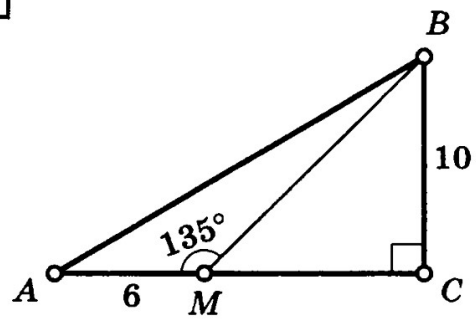
4



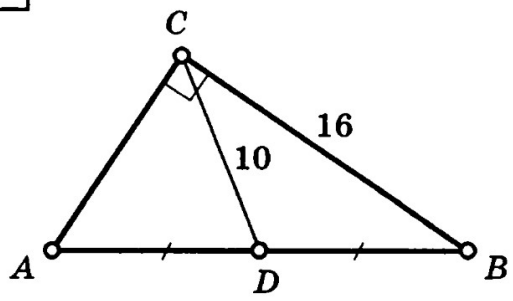
5



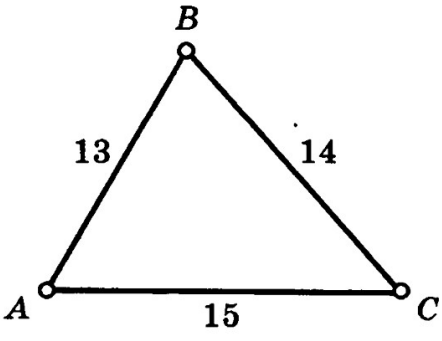
6



7

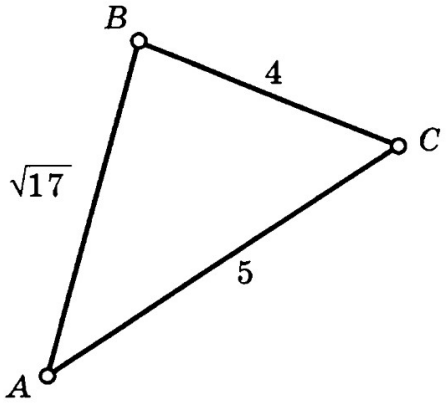


8

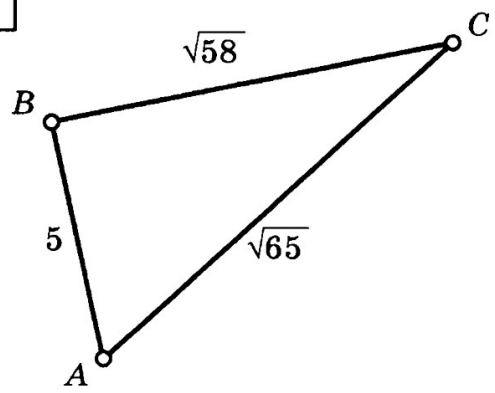


Продолжение табл. 10

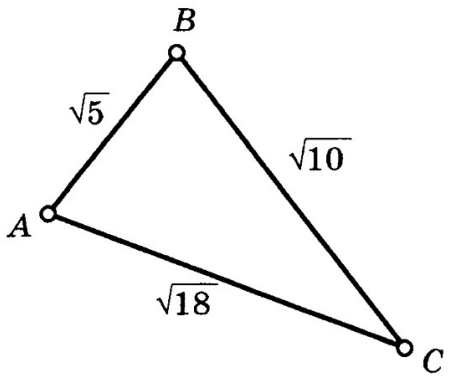
9



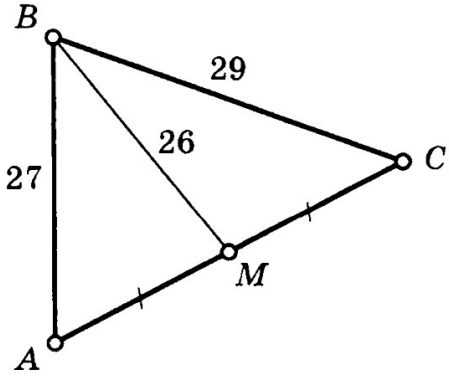
10



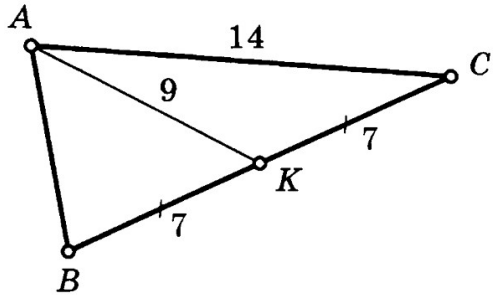
11



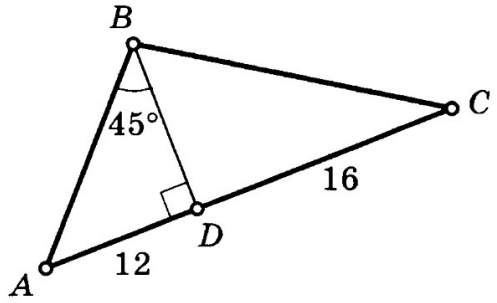
12



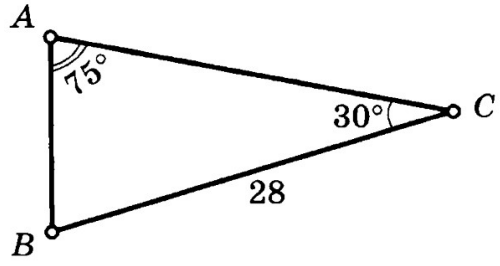
13



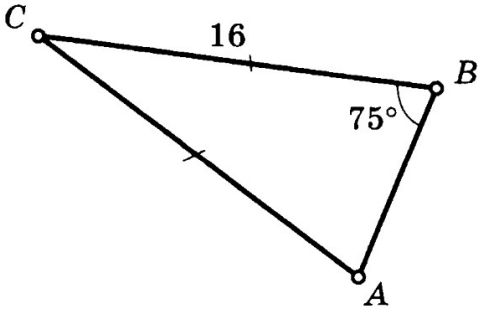
14



15



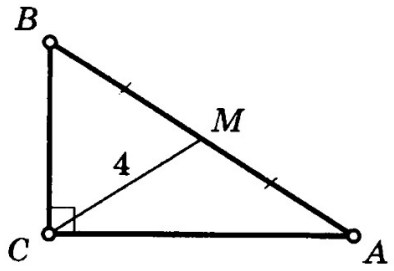
16



Окончание табл. 10

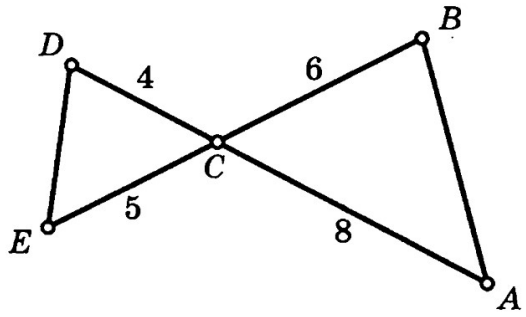
17

$\angle ACM : \angle BCM = 1 : 2$



19

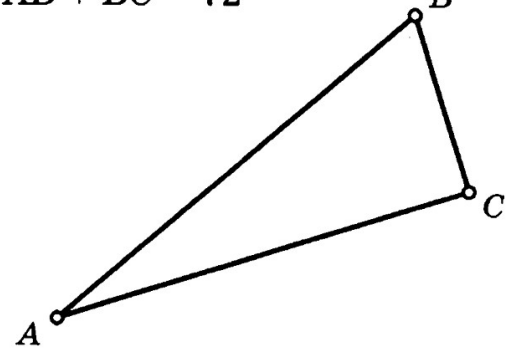
$S_{\Delta DEC} + S_{\Delta ABC} = 51$



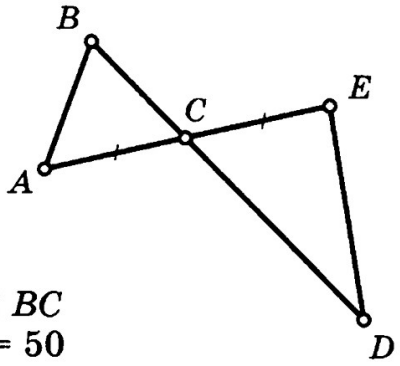
18

$\angle A : \angle B : \angle C = 1 : 2 : 3$

$AB + BC = 72$



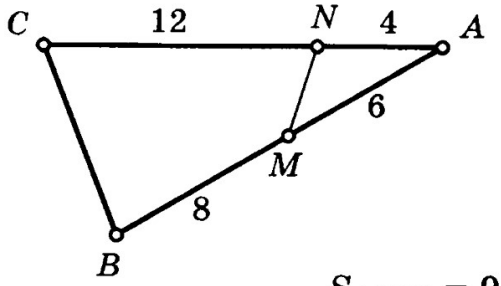
20



$CD = 2\,BC$

$S_{\Delta CED} = 50$

21



$S_{\Delta AMN} = 9$