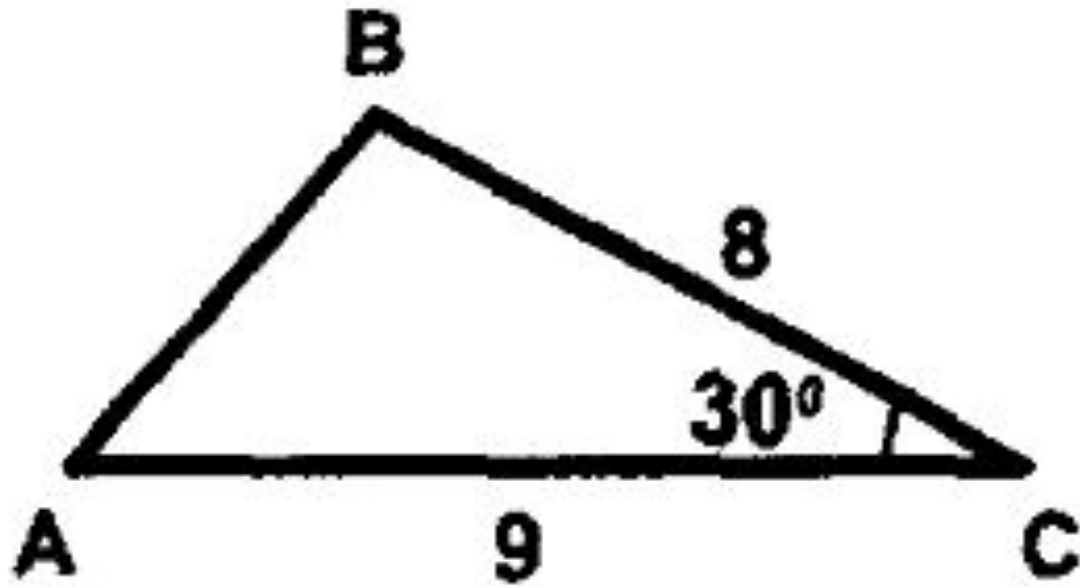


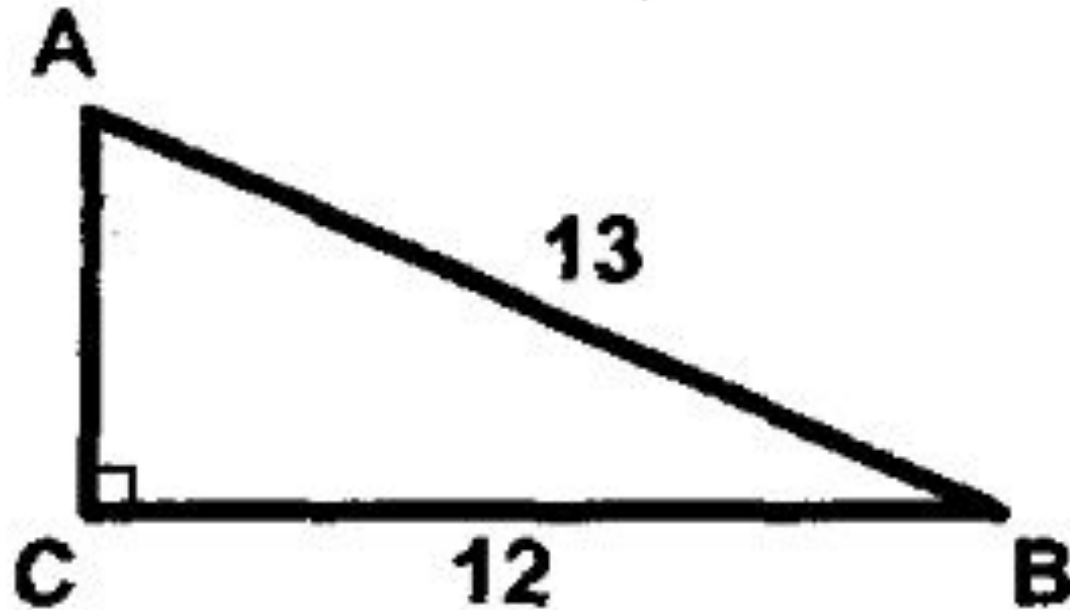
# Вычисление площадей плоских фигур

Устная работа

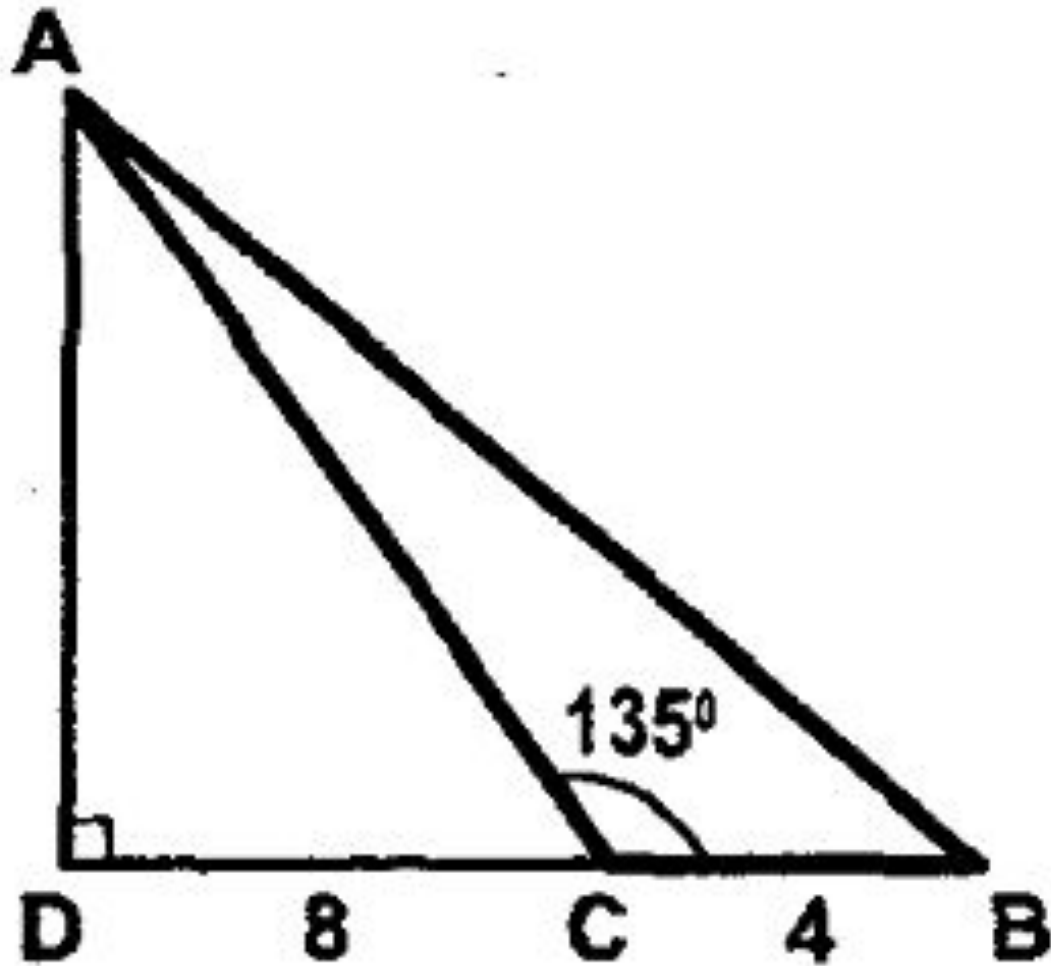
# Задача 1



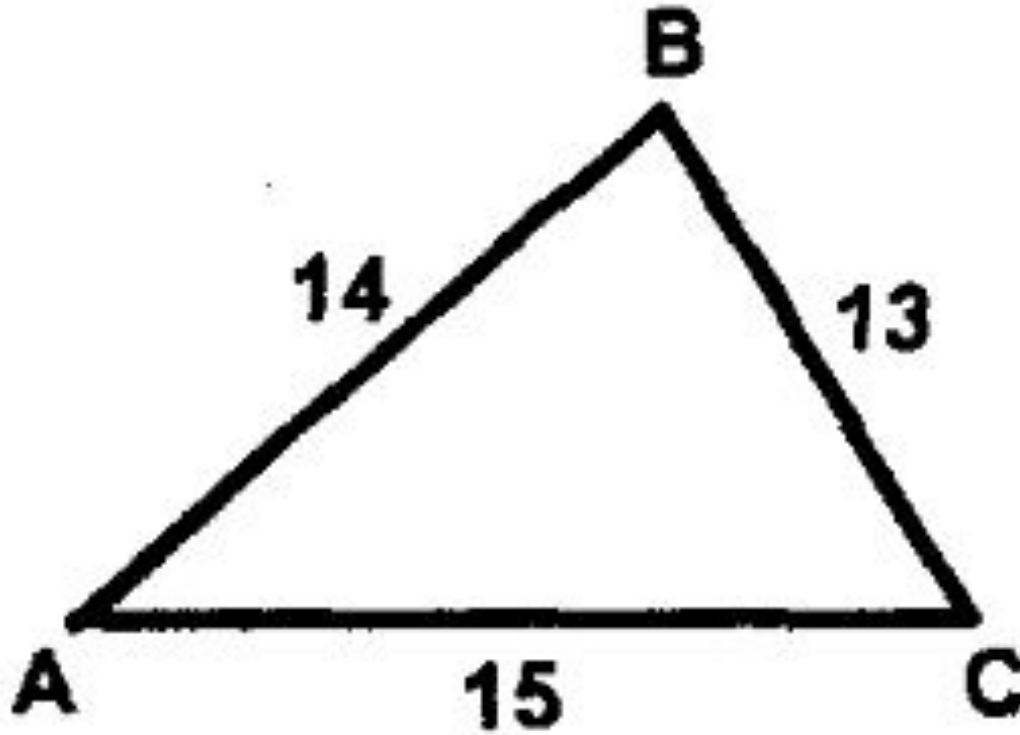
## Задача 2



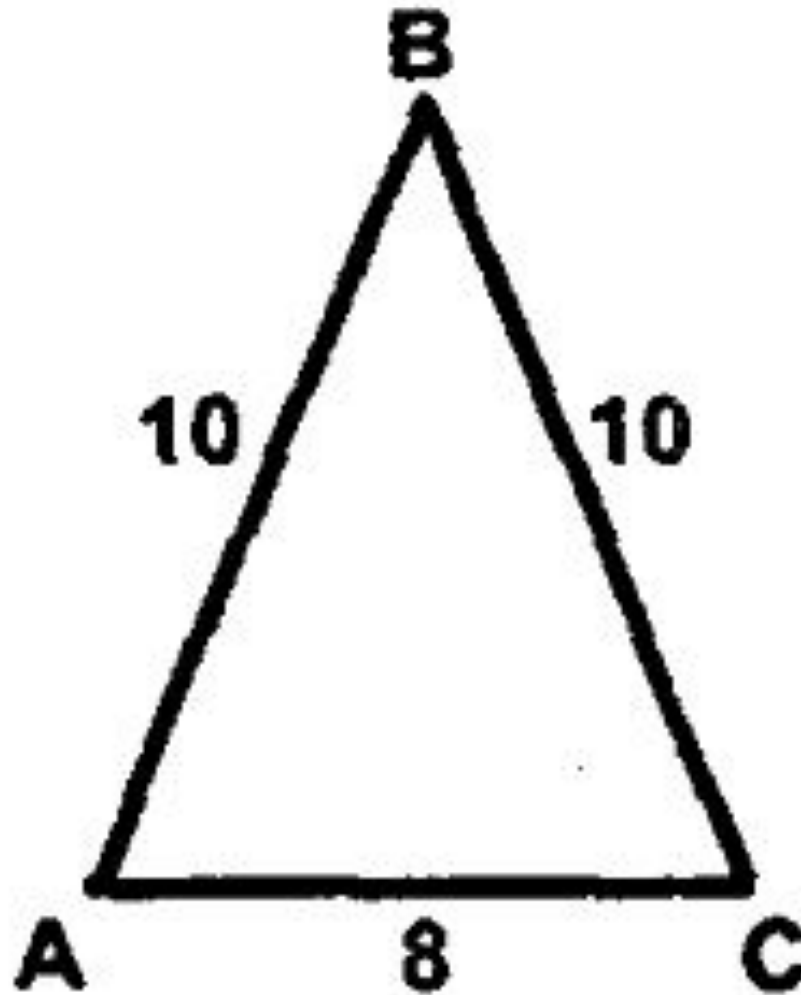
# Задача 3



## Задача 4

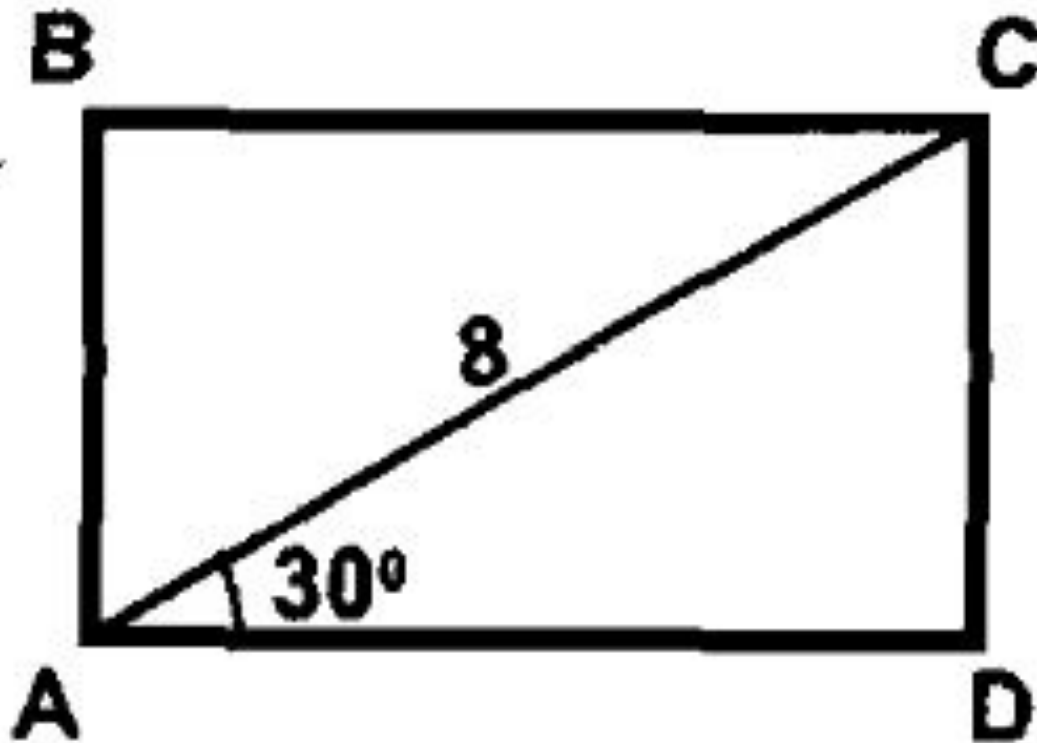


# Задача 5

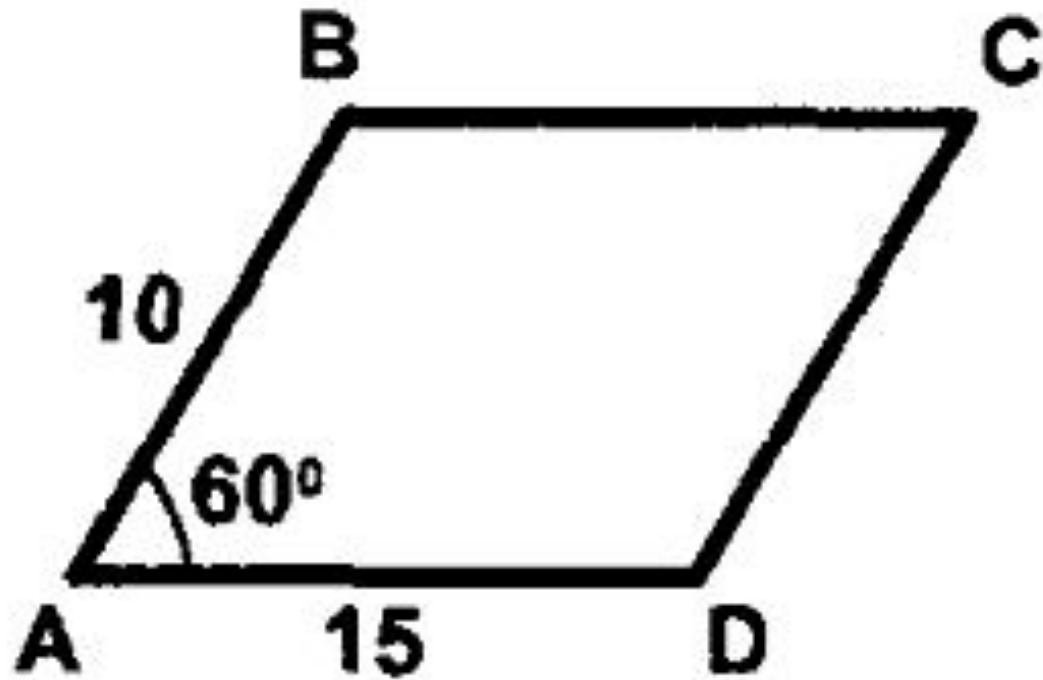


## Задача 6

**ABCD - прямоугольник**

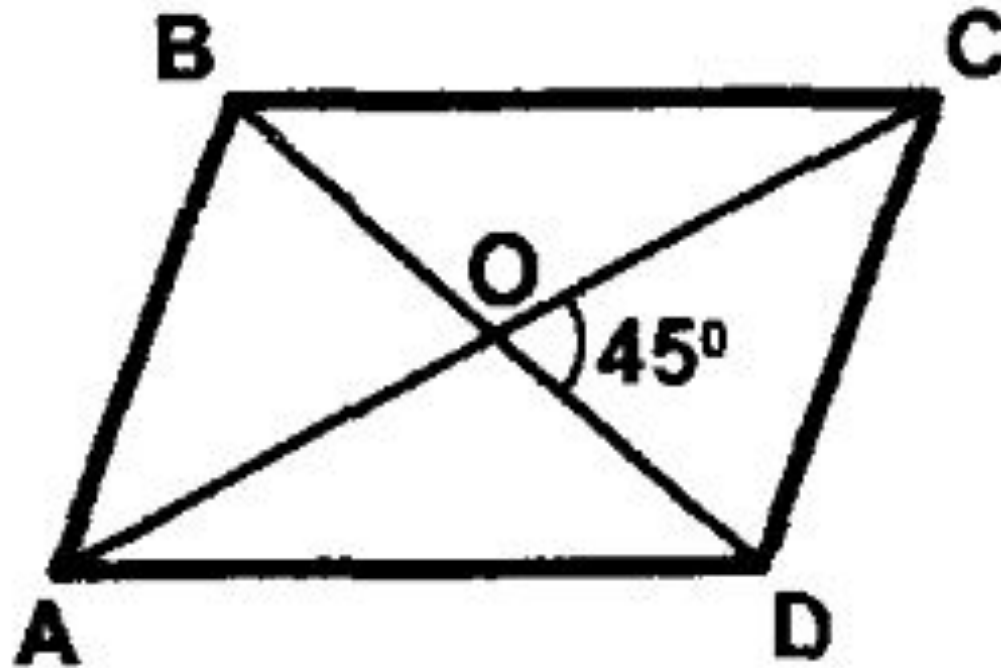


## Задача 7





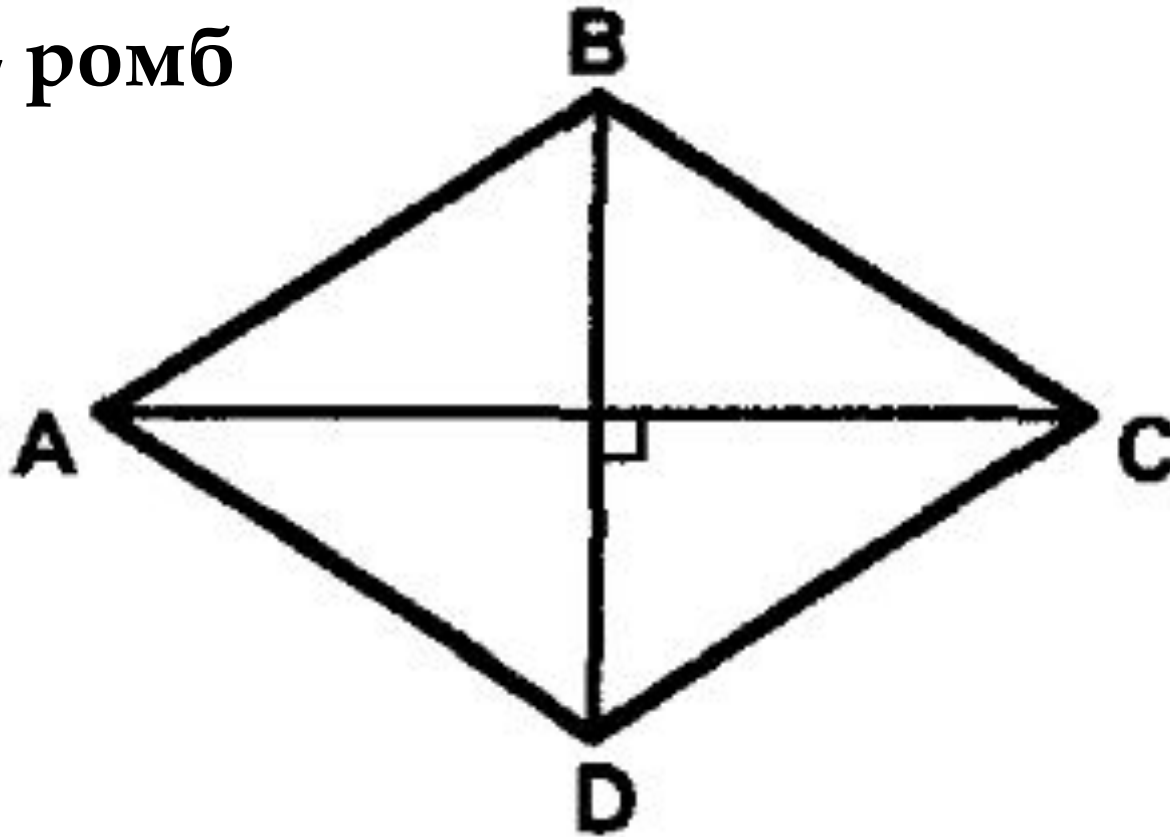
## Задача 8



Дано:  $AC = 8$ ,  $BD = 6$

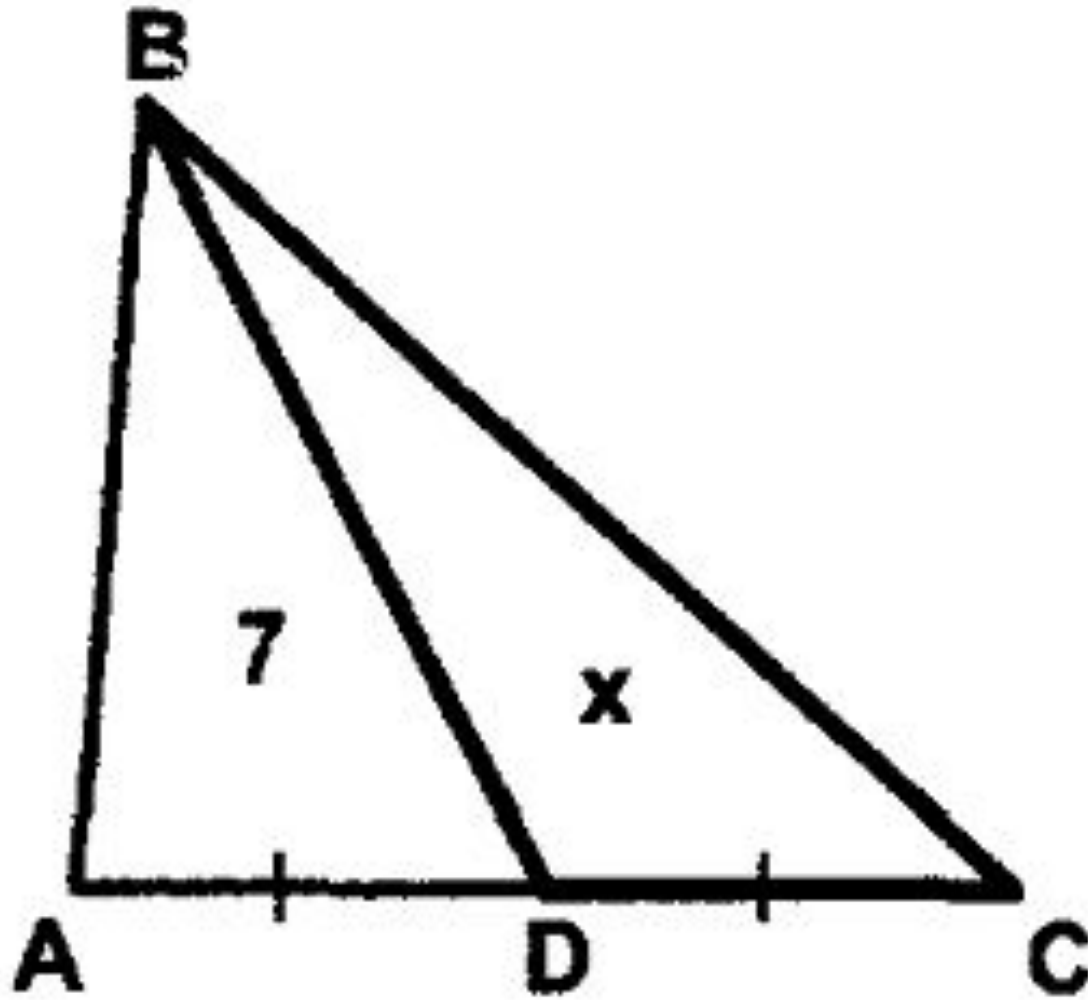
## Задача 9

$ABCD$  - ромб

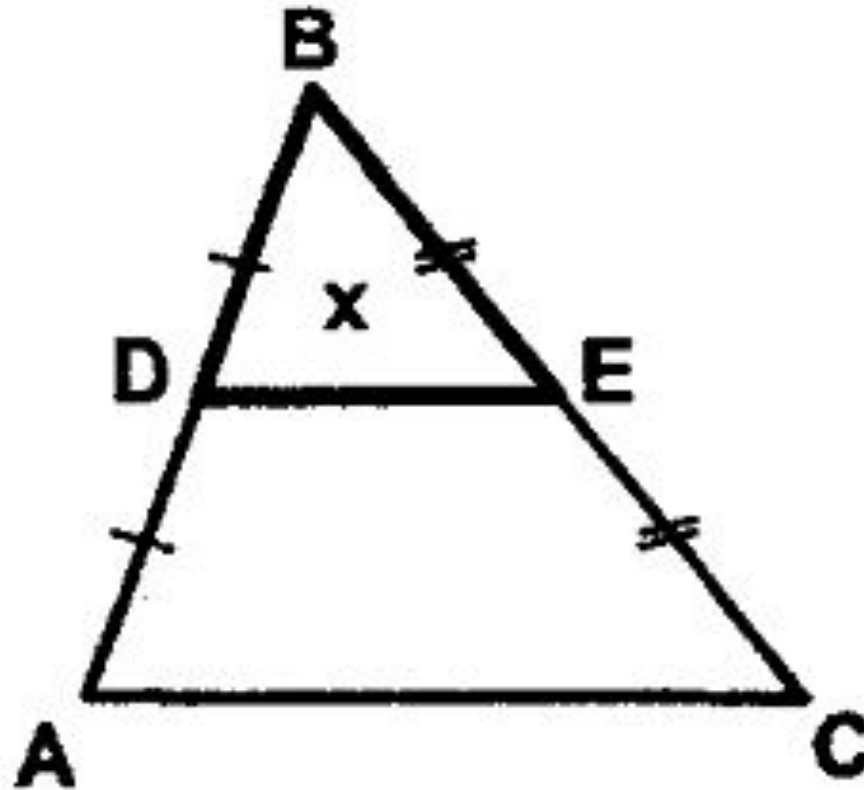


Дано:  $AC = 8$ ,  $BD = 5$

# Задача 10

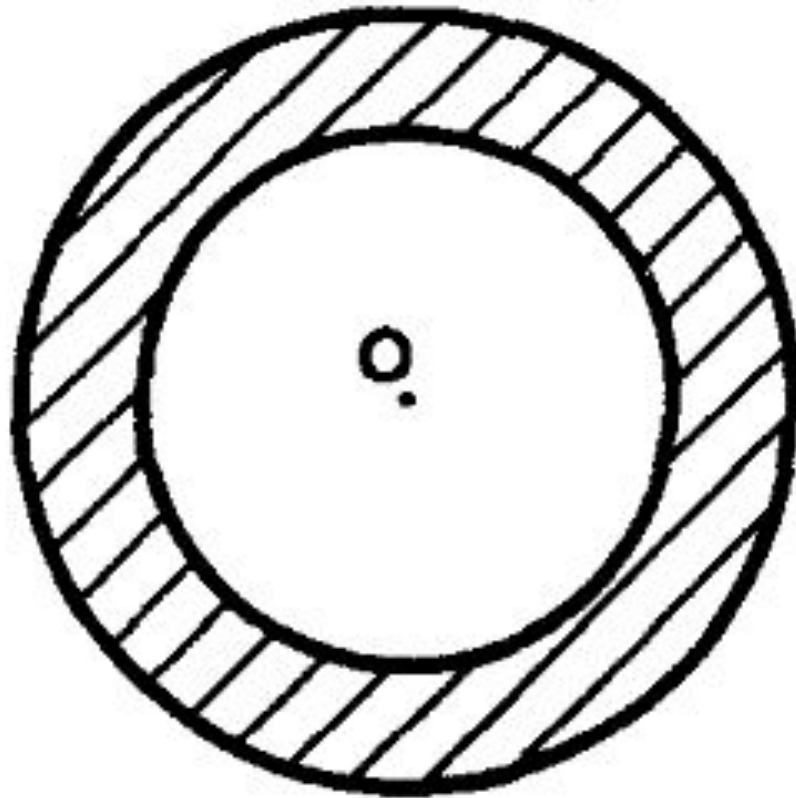


## Задача 11



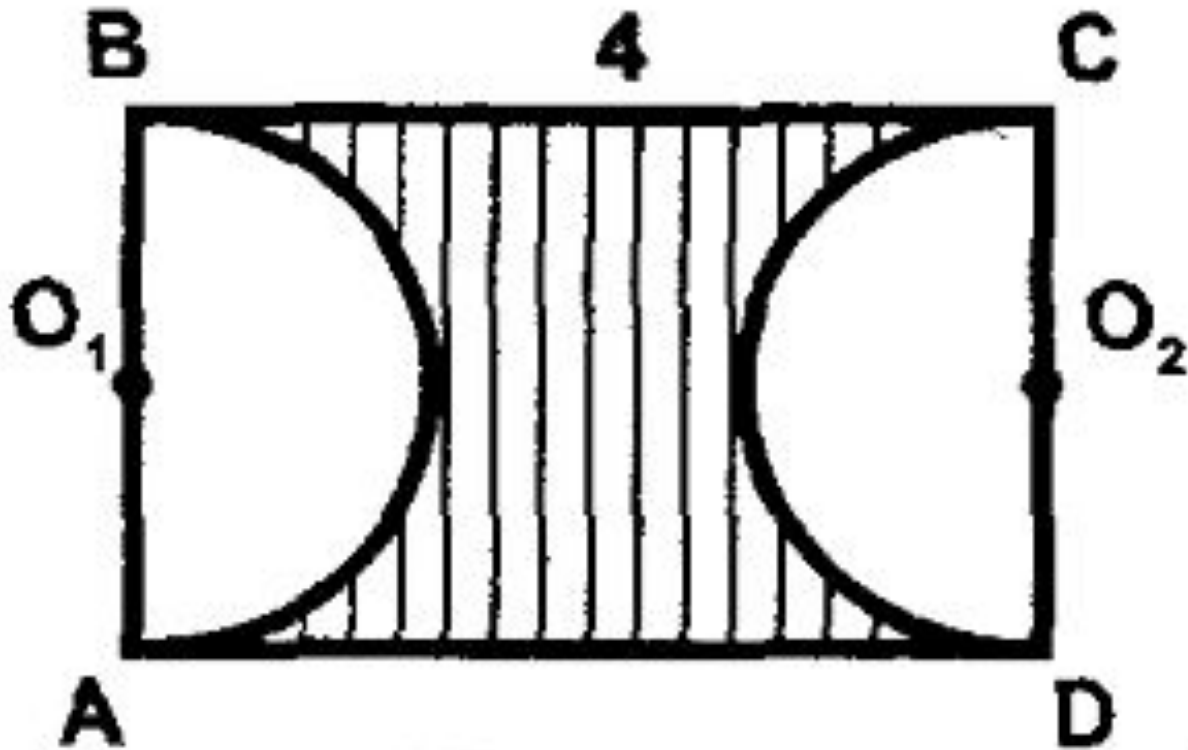
Дано:  $S_{\triangle ABC} = 8$

## Задача 12



Дано:  $R_1 = 5$ ;  $R_2 = 3$

## Задача 13



Дано:  $ABCD$  — прямо-  
угольник;  $R_1 = R_2 = 1$