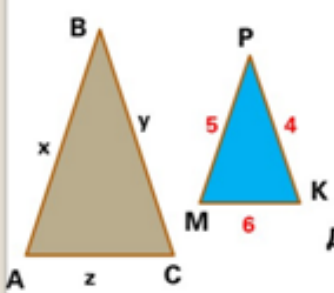


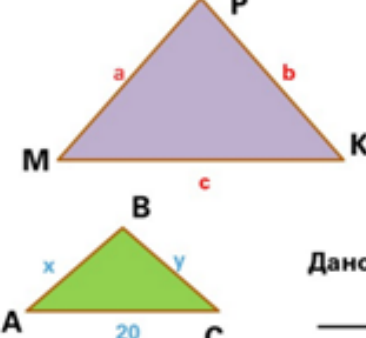
Задача 1



Дано : $\triangle ABC \sim \triangle MPK$
 $\frac{BC}{PK} = 3$

Найдите: $x; y; z$

Задача 3



Дано : $\triangle ABC \sim \triangle MPK$
 $a:b:c = 4:3:5$

Найдите: $x; y$

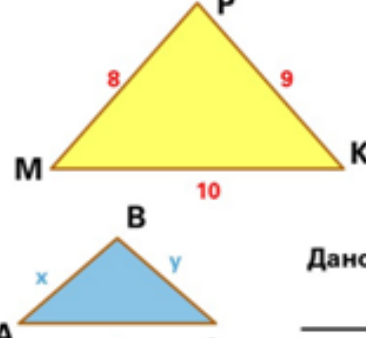
Задача 2



Дано : $\triangle ABC \sim \triangle MPK$
 $P_{MPK} = 54$

Найдите: $x; y; z$

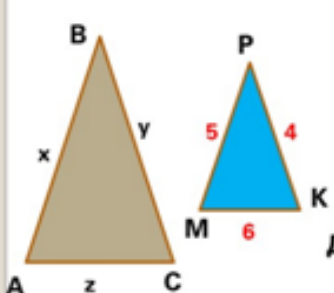
Задача 4



Дано : $\triangle ABC \sim \triangle MPK$
 $S'_{ABC} = 9$

Найдите: $x; y; z$

Задача 1



Дано : $\triangle ABC \sim \triangle MPK$
 $\frac{BC}{PK} = 3$

Найдите: $x; y; z$

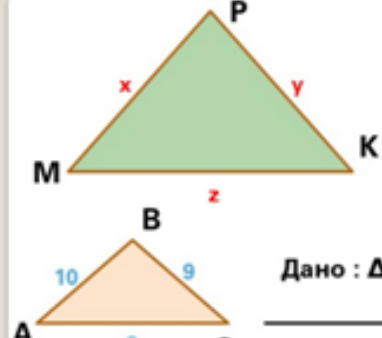
Задача 3



Дано : $\triangle ABC \sim \triangle MPK$
 $a:b:c = 4:3:5$

Найдите: $x; y$

Задача 2



Дано : $\triangle ABC \sim \triangle MPK$
 $P_{MPK} = 54$

Найдите: $x; y; z$

Задача 4



Дано : $\triangle ABC \sim \triangle MPK$
 $S'_{ABC} = 9$

Найдите: $x; y; z$