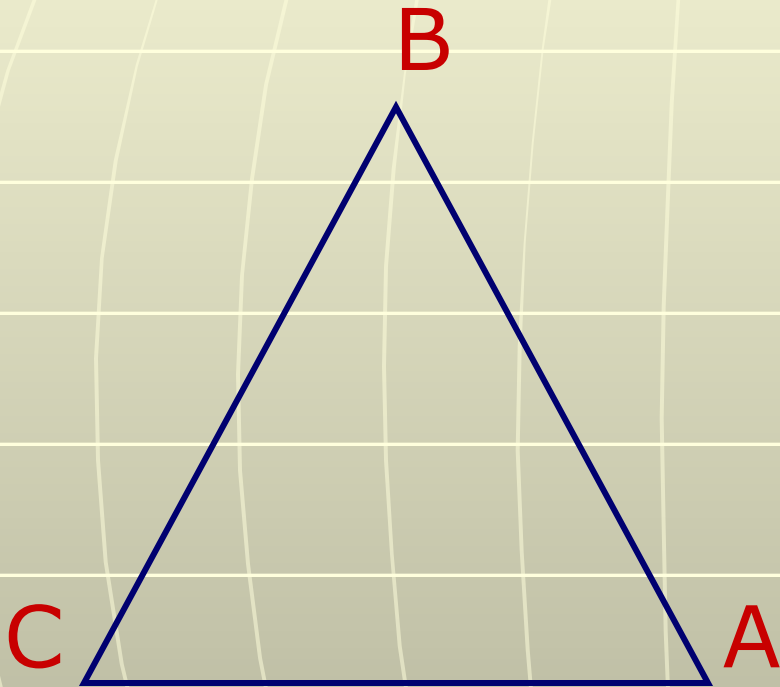


Углы треугольника

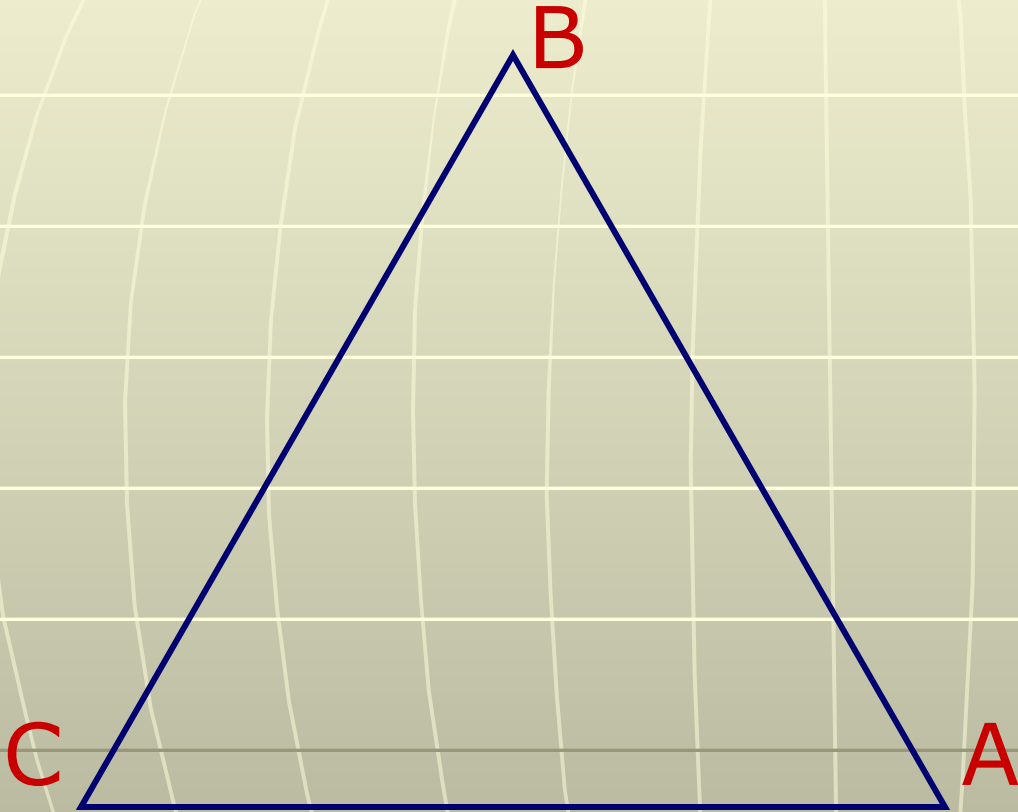
Дано : $\triangle ABC$, $\angle A = 2\angle B$, $\angle C = \angle A + 10^\circ$.

Найдите: $\angle A$, $\angle B$, $\angle C$.



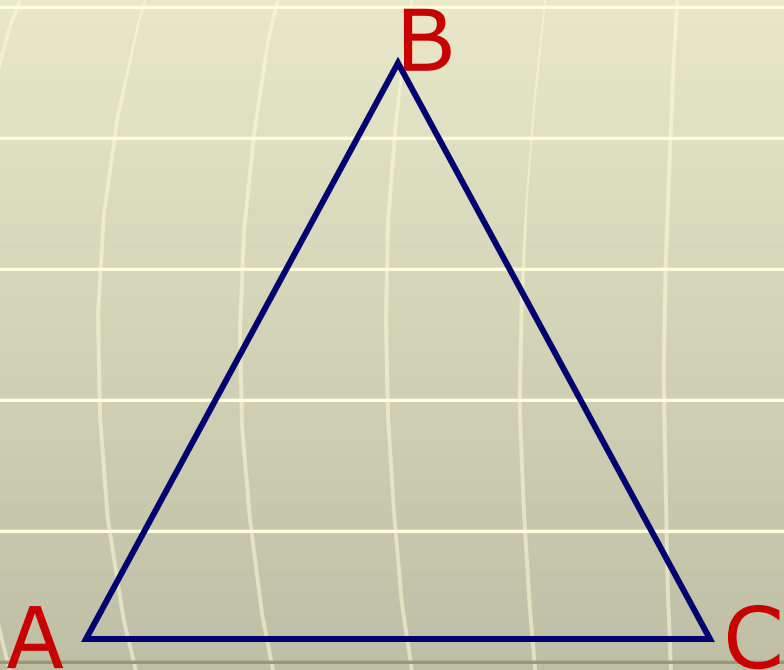
Дано: $\triangle ABC$, $\angle A:\angle B:\angle C=2:3:4$.

Найдите: $\angle A$, $\angle B$, $\angle C$.



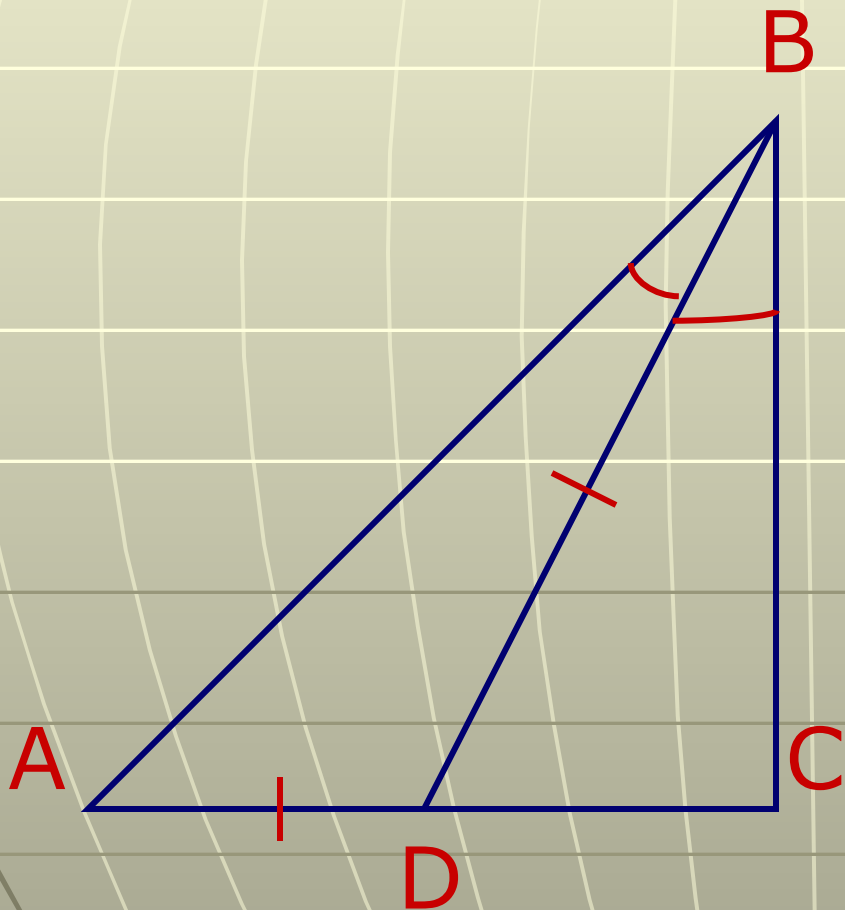
Дано : $\triangle ABC$, $AB=BC$, $\angle A=1,5\angle B$.

Найдите: $\angle A$, $\angle B$, $\angle C$.



Дано: $\triangle ABC$, $\angle ABD = \angle DBC$, $AD = DB$, $\angle C = 2\angle A$.

Найдите: $\angle A$, $\angle B$, $\angle C$.



Дано: $\triangle ABC$, $\angle A = 0,6\angle B$, $\angle BCD$ -внешний,
 $\angle BCD = 80^\circ$.

Найдите: $\angle A$, $\angle B$, $\angle C$.

