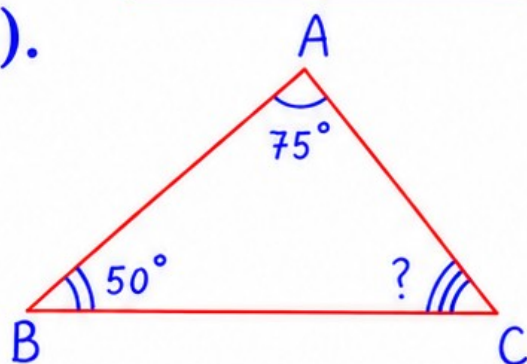


SUMA MĂSURILOR UNGHIIURILOR UNUI TRIUNGHI

FIȘĂ DE LUCRU (*Clasa a 6-a)

1).



<https://profesorjitaruionel.com/>

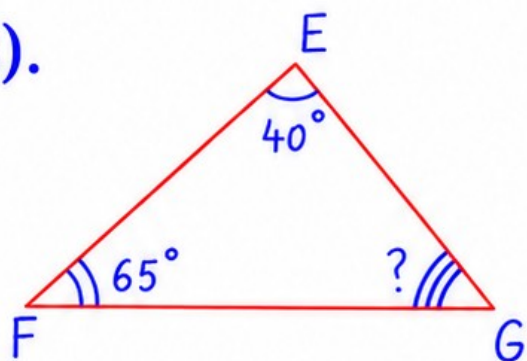
$\triangle ABC :$

$$m(\sphericalangle A) = 75^\circ$$

$$m(\sphericalangle B) = 50^\circ$$

$$m(\sphericalangle C) = ?$$

2).



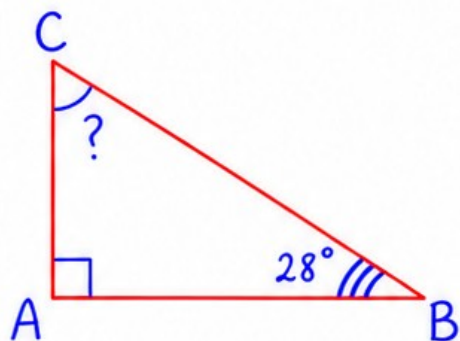
$\triangle EFG :$

$$m(\sphericalangle E) = 40^\circ$$

$$m(\sphericalangle F) = 65^\circ$$

$$m(\sphericalangle G) = ?$$

3).

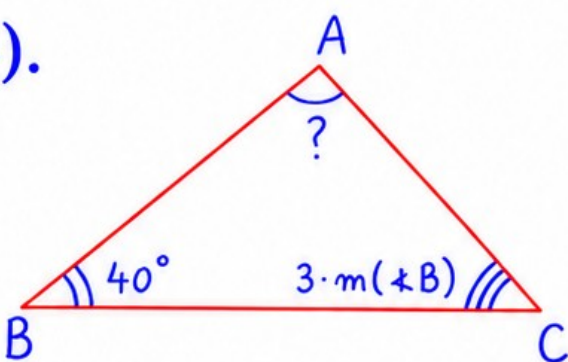


$\triangle ABC$ dreptunghic în A :

$$m(\sphericalangle B) = 28^\circ$$

$$m(\sphericalangle C) = ?$$

4).



$\triangle ABC :$

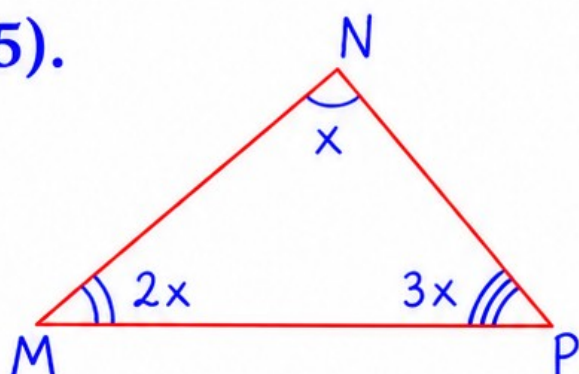
$$m(\sphericalangle B) = 40^\circ$$

$$m(\sphericalangle C) = 3 \cdot m(\sphericalangle B)$$

$$m(\sphericalangle A) = ?$$

$$m(\sphericalangle C) = ?$$

5).



$\triangle MNP :$

$$m(\sphericalangle M) = 2x$$

$$m(\sphericalangle N) = x$$

$$m(\sphericalangle P) = 3x$$

$$x = ?$$

$$m(\sphericalangle M) = ?$$

$$m(\sphericalangle N) = ?$$

$$m(\sphericalangle P) = ?$$