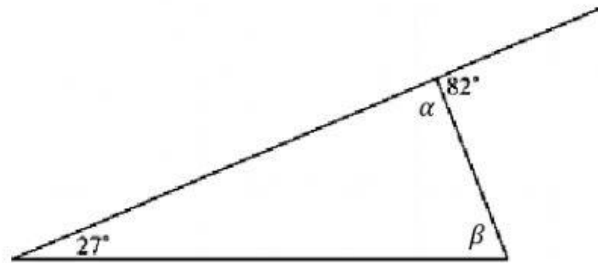


זוויות צמודות וקודקודיות

מצאו את גודלן של הזוויות החסרות. זכרו!! סכום זוויות במשולש הוא 180° .

שאלה 1

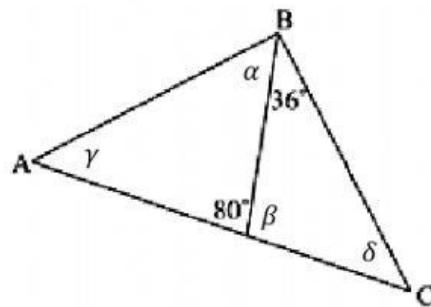


$$\sphericalangle \beta = \underline{\hspace{1cm}}^\circ$$

$$\sphericalangle \alpha = \underline{\hspace{1cm}}^\circ$$

שאלה 2

$$\sphericalangle ABC = 90^\circ$$



$$\sphericalangle \delta = \underline{\hspace{1cm}}^\circ$$

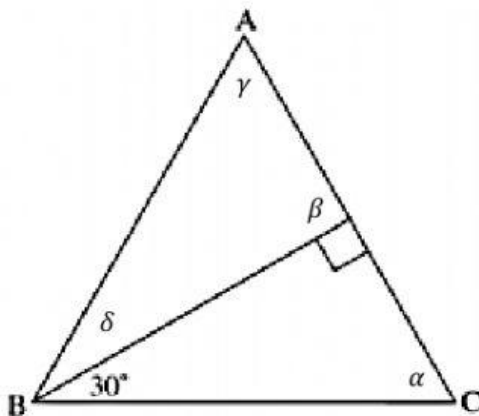
$$\sphericalangle \gamma = \underline{\hspace{1cm}}^\circ$$

$$\sphericalangle \beta = \underline{\hspace{1cm}}^\circ$$

$$\sphericalangle \alpha = \underline{\hspace{1cm}}^\circ$$

שאלה 3

$$AB = AC$$



$$\sphericalangle \delta = \underline{\hspace{1cm}}$$

$$\sphericalangle \gamma = \underline{\hspace{1cm}}^\circ$$

$$\sphericalangle \beta = \underline{\hspace{1cm}}^\circ$$

$$\sphericalangle \alpha = \underline{\hspace{1cm}}^\circ$$