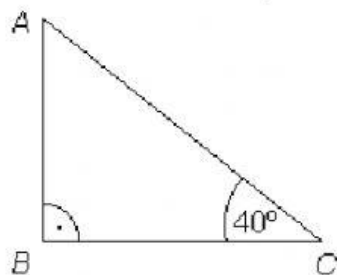


1. Arvuta kolmnurga nurk a?



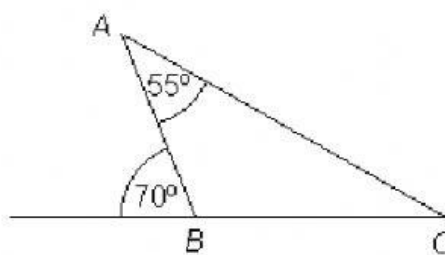
$$a = \quad^\circ \quad (\quad^\circ \quad^\circ) = \quad^\circ$$

2. Leia kolmnurkade puuduvad nurgad.



$$\angle B = \quad^\circ$$

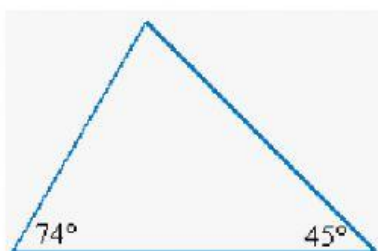
$$\angle A = \quad^\circ \quad (\quad^\circ \quad^\circ) = \quad^\circ$$



$$\angle B = \quad^\circ \quad^\circ = \quad^\circ$$

$$\angle C = \quad^\circ \quad (\quad^\circ \quad^\circ) = \quad^\circ$$

3. Leia kolmnurga kolmas nurk



$$\quad^\circ \quad (\quad^\circ \quad^\circ) = \quad^\circ$$