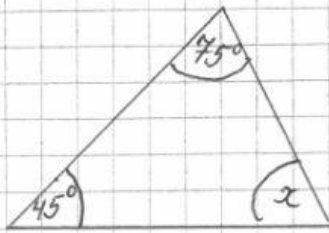


8. KLASS MATEMAATIKA TÖÖLEHT

Kolmnurga nurgade ja välisnurk

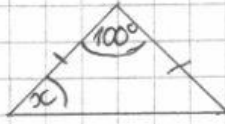
1) Leia nurga x määru

1)



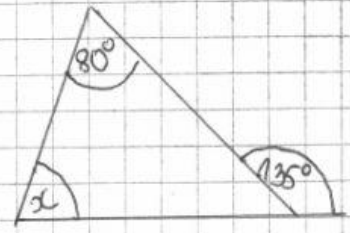
$$x = \quad ^\circ$$

2)



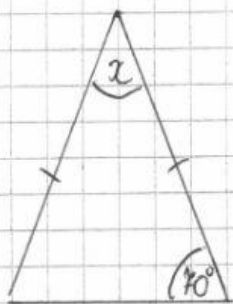
$$x = \quad ^\circ$$

3)



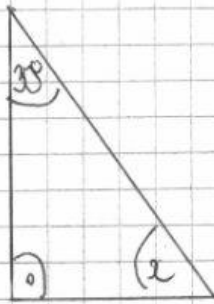
$$x = \quad ^\circ$$

4)



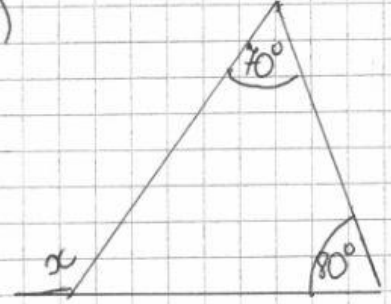
$$x = \quad ^\circ$$

5)



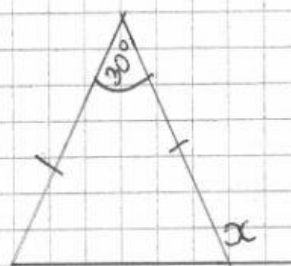
$$x = \quad ^\circ$$

6)



$$x = \quad ^\circ$$

7)

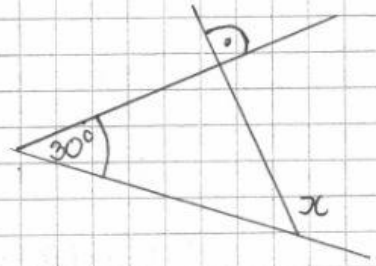


$$x = \quad ^\circ$$

8)

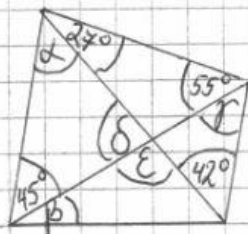


$$x = \quad ^\circ$$



$$x = \quad ^\circ$$

2) Leia jooniselt kõik kureka tähtedega märgitud nurgad



$$\alpha = \quad ^\circ$$

$$\beta = \quad ^\circ$$

$$\gamma = \quad ^\circ$$

$$\delta = \quad ^\circ$$

$$\epsilon = \quad ^\circ$$