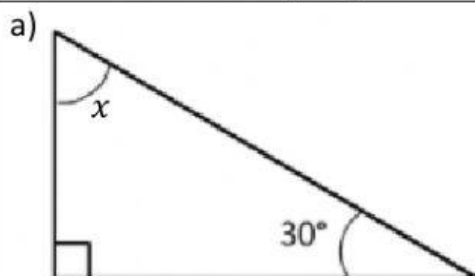


Stella's School
Rev 2022 Yr 6 05 - ANGLES
ANGLES IN A TRIANGLE

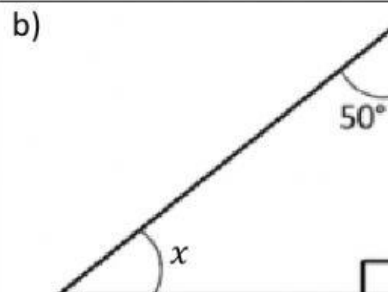


Name : _____ Class: _____ Date: _____

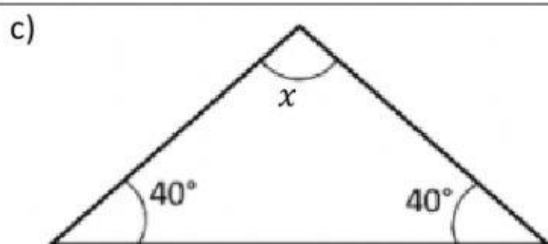
1) Calculate the missing angles below. [ALL DIAGRAMS ARE NOT TO SCALE]



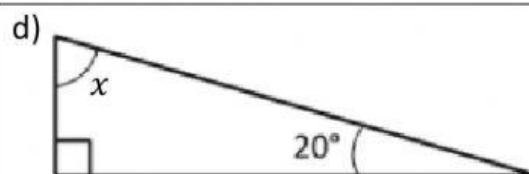
$$\angle x = \text{_____}^\circ$$



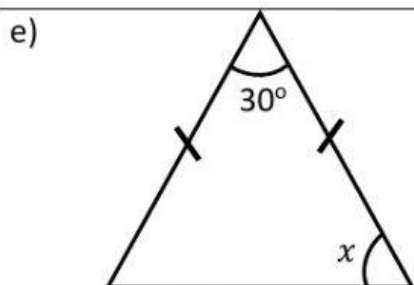
$$\angle x = \text{_____}^\circ$$



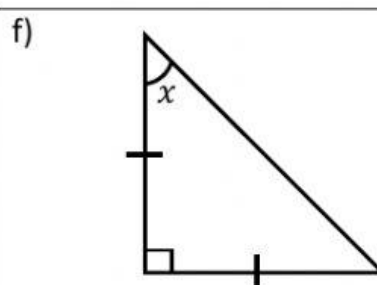
$$\angle x = \text{_____}^\circ$$



$$\angle x = \text{_____}^\circ$$

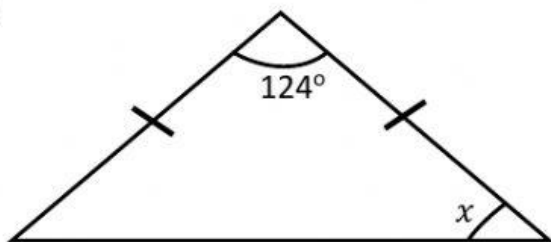


$$\angle x = \text{_____}^\circ$$



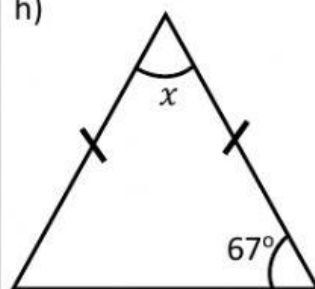
$$\angle x = \text{_____}^\circ$$

g)



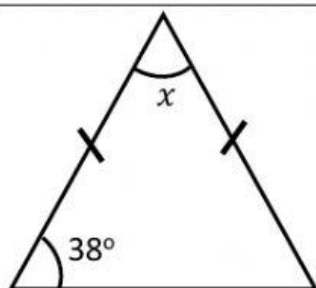
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

h)



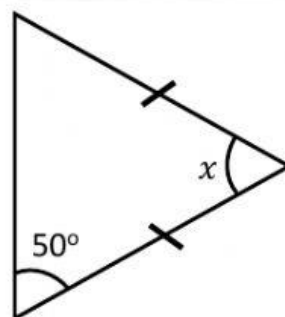
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

i)



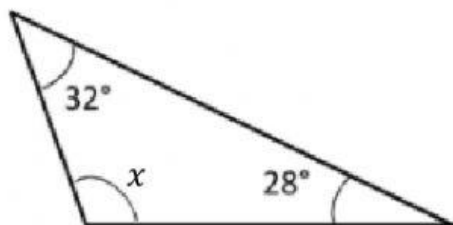
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

j)



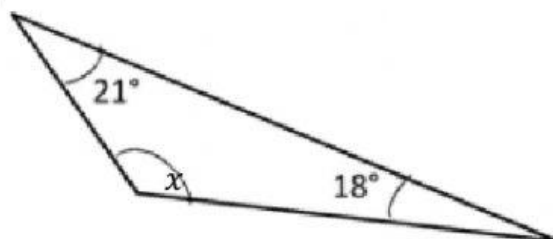
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

k)



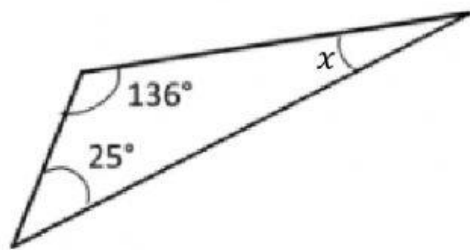
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

l)



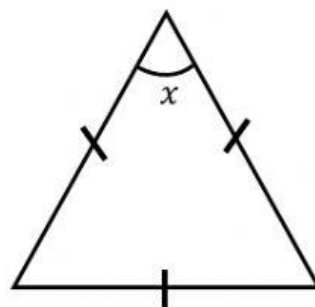
$$\angle x = \underline{\hspace{2cm}}^{\circ}$$

m)



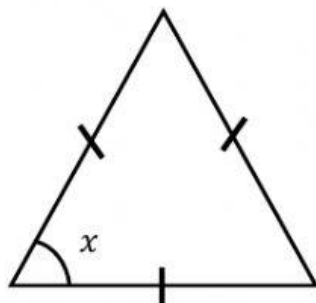
$$\angle x = \underline{\hspace{2cm}}^\circ$$

n)



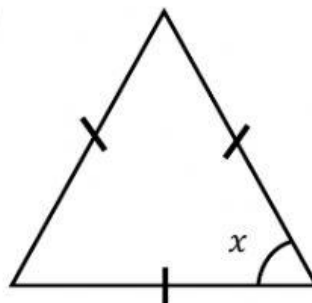
$$\angle x = \underline{\hspace{2cm}}^\circ$$

o)



$$\angle x = \underline{\hspace{2cm}}^\circ$$

p)



$$\angle x = \underline{\hspace{2cm}}^\circ$$