Stella's School

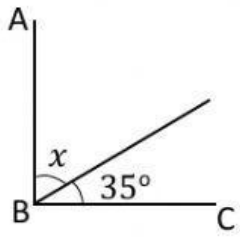
Rev 2022 Yr 6 06 - ANGLES

∟, ∠ IN A STRAIGHT LINE, ∠ AT A POINT AND VERT OPPS ∠

Name :_____ Class: _____ Date:_____

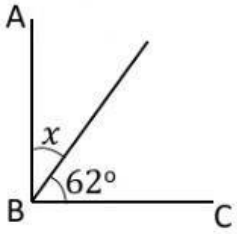
1) Calculate the missing angles below. [**ALL DIAGRAMS ARE NOT TO SCALE**]

a) Given that AB and BC are perpendicular



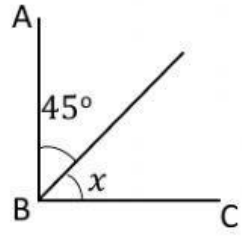
$\angle x =$ _____°

b) Given that AB and BC are perpendicular



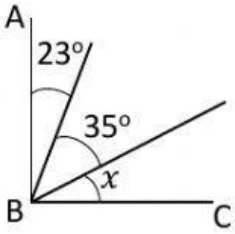
$\angle x =$ _____°

c) Given that AB and BC are perpendicular.



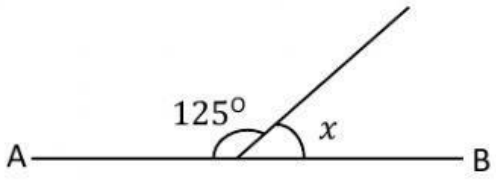
$\angle x =$ _____°

d) Given that AB and BC are perpendicular



$\angle x =$ _____°

e) Given that AB is a straight line.

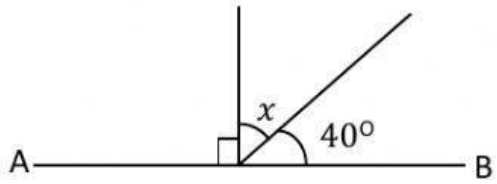


$\angle x =$ _____°

f) Given that AB is a straight line.

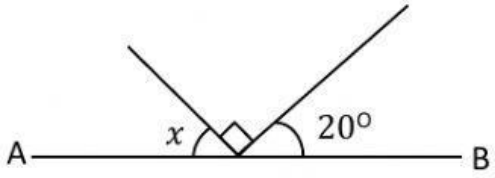
$\angle x =$ _____°

g) Given that AB is a straight line.



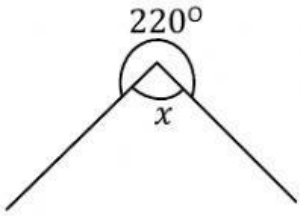
$\angle x =$ _____°

h) Given that AB is a straight line.



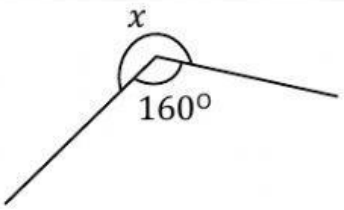
$\angle x =$ _____°

i)



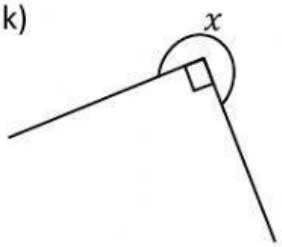
$\angle x =$ _____°

j)



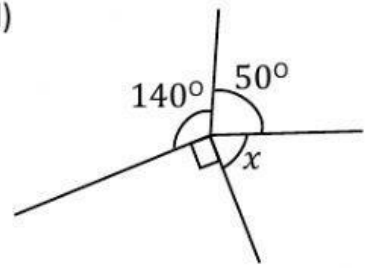
$\angle x =$ _____°

k)



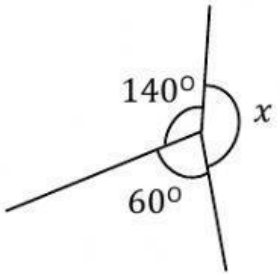
$\angle x =$ _____°

l)



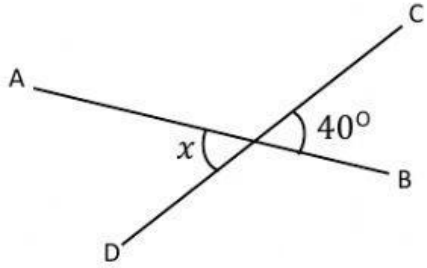
$\angle x =$ _____°

m)



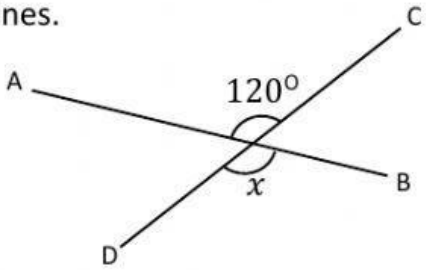
$\angle x =$ _____°

n) Given that AB and CD are two straight lines.



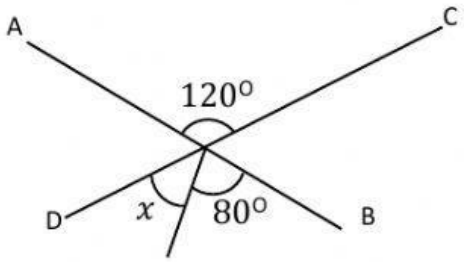
$\angle x =$ _____°

o) Given that AB and CD are two straight lines.



$\angle x =$ _____°

p) Given that AB and CD are two straight lines.



$\angle x =$ _____°