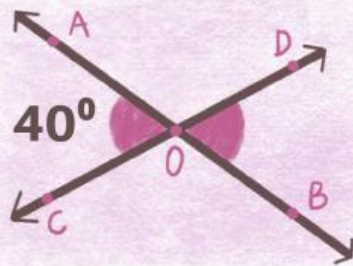


# VERTICALLY OPPOSITE ANGLES

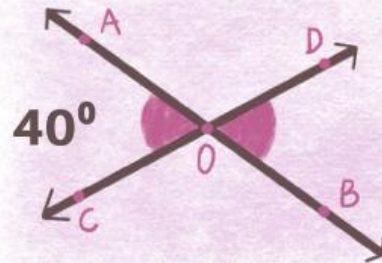
Find the unknown marked angles below. Type in your answer in the box provided.

a)



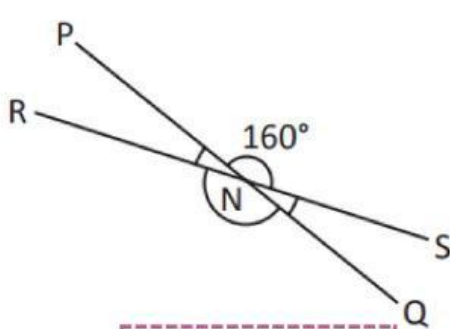
$\angle DOB$

b)



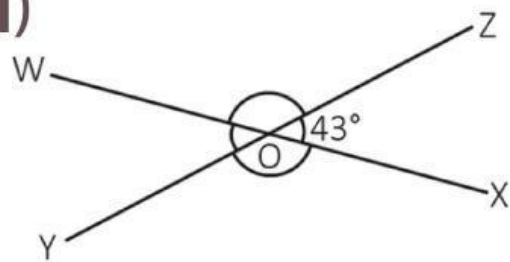
$\angle AOD$

c)



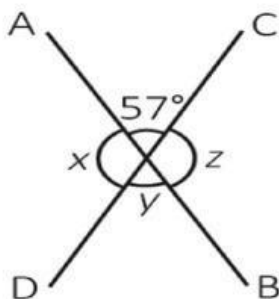
$\angle N =$

d)



$\angle YOX$

e)

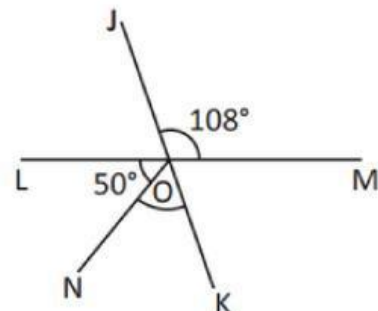


$\angle x =$

$\angle y =$

$\angle z =$

f)



JOK and LOM are straight lines. Find  $\angle NOK$ .

$\angle NOK =$