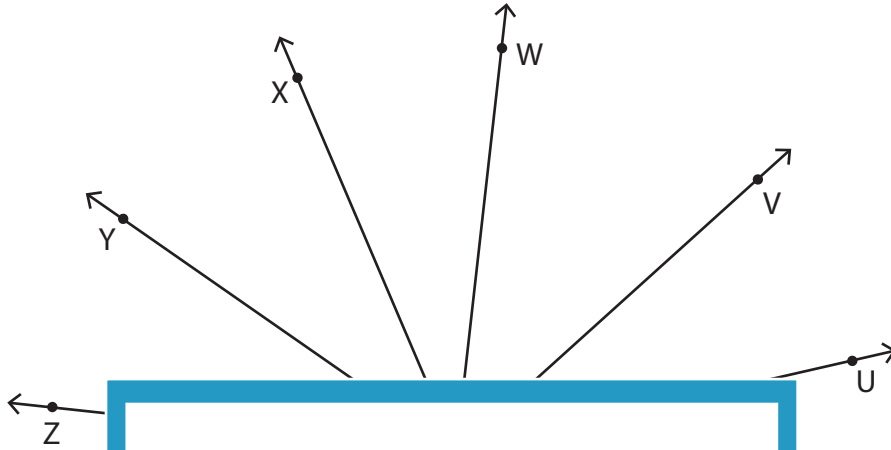


# Types of Angles

Identify each indicated angle as an acute, right, obtuse, or straight angle.

1)

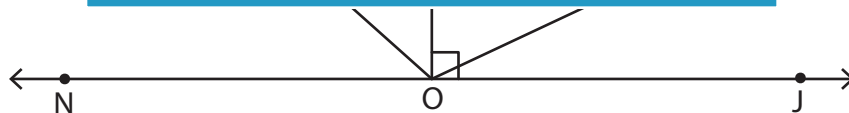


a)  $\angle UTW$ : \_\_\_\_\_

c)  $\angle ZTU$ : \_\_\_\_\_

e)  $\angle WTX$ : \_\_\_\_\_

2)



a)  $\angle JON$ : \_\_\_\_\_

b)  $\angle NOM$ : \_\_\_\_\_

c)  $\angle NOK$ : \_\_\_\_\_

d)  $\angle JOL$ : \_\_\_\_\_

e)  $\angle MOL$ : \_\_\_\_\_

f)  $\angle JOM$ : \_\_\_\_\_

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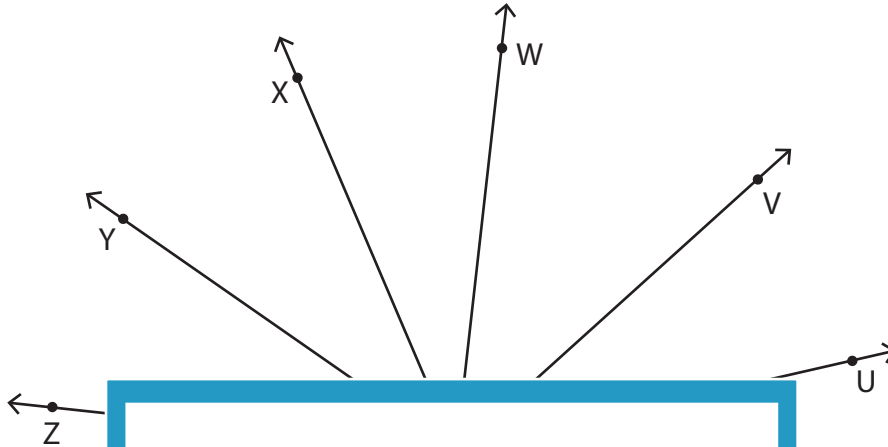
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# Types of Angles

Identify each indicated angle as an acute, right, obtuse, or straight angle.

1)

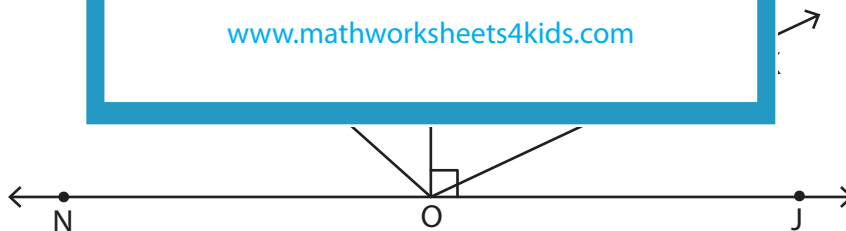


a)  $\angle UTW$ : Acute angle Obtuse angle

c)  $\angle ZTU$ : Obtuse angle Acute angle

e)  $\angle WTX$ : Acute angle Obtuse angle

2)



a)  $\angle JON$ : Straight angle

b)  $\angle NOM$ : Acute angle

c)  $\angle NOK$ : Obtuse angle

d)  $\angle JOL$ : Right angle

e)  $\angle MOL$ : Acute angle

f)  $\angle JOM$ : Obtuse angle

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