

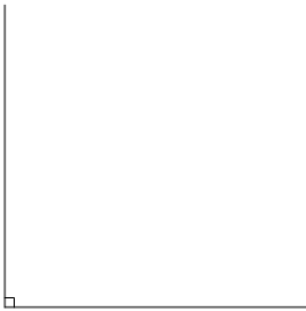


Math worksheet on 'Is Angle Acute, Obtuse, Right, or Straight (one option) (Level 1)'. Part of a broader unit on 'Geometry - Angles and Transformations - Intro'

Learn online:

app.mobius.academy/math/units/geometry_angles_and_transformations/

2



Is the following angle 'Straight' (equal to 180°)

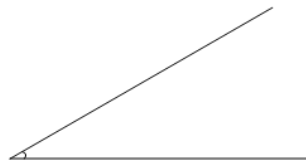
a

Is a Straight angle

b

Is not a Straight angle

1



Is the following angle 'Acute' (less than 90°)

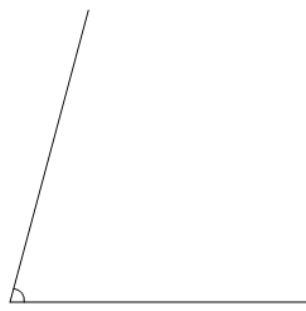
a

Is not an Acute angle

b

Is an Acute angle

3



Is the following angle 'Obtuse' (greater than 90°)

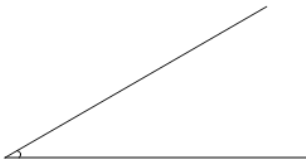
a

Is an Obtuse angle

b

Is not an Obtuse angle

4



Is the following angle 'Right' (equal to 90°)

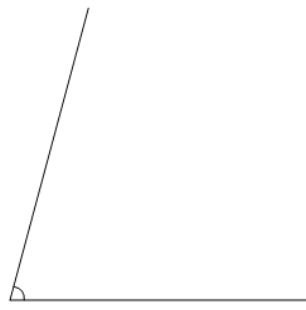
a

Is a Right angle

b

Is not a Right angle

5



Is the following angle 'Acute' (less than 90°)

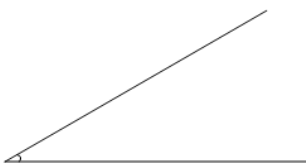
a

Is not an Acute angle

b

Is an Acute angle

6



Is the following angle 'Straight' (equal to 180°)

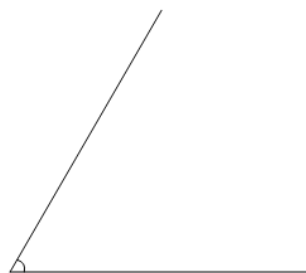
a

Is a Straight angle

b

Is not a Straight angle

7



Is the following angle 'Straight' (equal to 180°)

a

Is a Straight angle

b

Is not a Straight angle