

# Identify and estimate angles

Name :

Class :

Date :

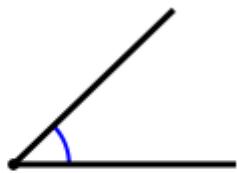
Mark :

/10

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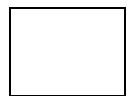
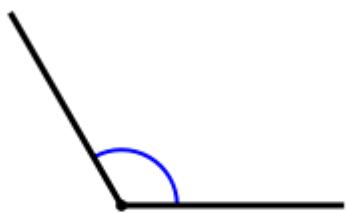
1) Name the type of angle shown below.

[1]



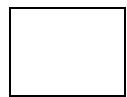
2) Name the type of angle shown below.

[1]



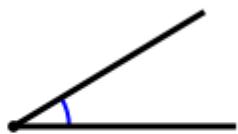
3) Name the type of angle shown below.

[1]



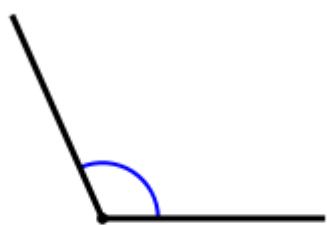
4) Name the type of angle shown below.

[1]

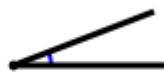


5) Name the type of angle shown below.

[1]

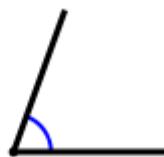


6) Estimate (do not measure) the size of the marked angle. [1]



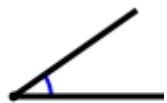
$$\text{angle} = \boxed{\phantom{00}}^\circ$$

7) Estimate (do not measure) the size of the marked angle. [1]



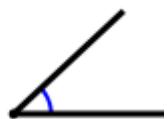
$$\text{angle} = \boxed{\phantom{00}}^\circ$$

8) Estimate (do not measure) the size of the marked angle. [1]



$$\text{angle} = \boxed{\phantom{00}}^\circ$$

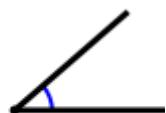
9) Estimate (do not measure) the size of the marked angle. [1]



$$\text{angle} = \boxed{\phantom{00}}^\circ$$

10) Estimate (do not measure) the size of the marked angle.

[1]



angle =  °

**Solutions for the assessment YR5 NC42 - Identify and estimate angles**

**1) acute**

**2) obtuse**

**3) obtuse**

**4) acute**

**5) obtuse**

**6) angle = 21 °**

**7) angle = 70 °**

**8) angle = 35 °**

**9) angle = 43 °**

**10) angle = 41 °**