

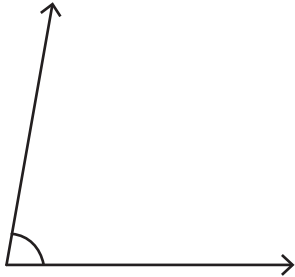
Name : \_\_\_\_\_

## Estimating Angles

ES2

Choose the best estimation for the measure of each angle.

1)

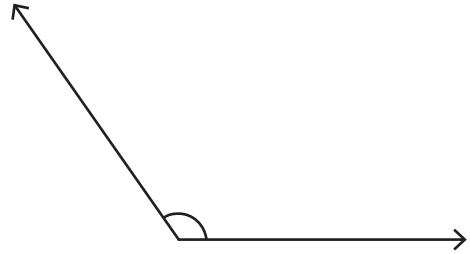


a)  $70^\circ$  approx

b)  $80^\circ$  approx

c)  $90^\circ$  approx

2)

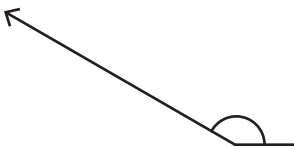


a)  $125^\circ$  approx

b)  $140^\circ$  approx

c)  $155^\circ$  approx

3)



a)  $135^\circ$  approx

b)  $140^\circ$  approx

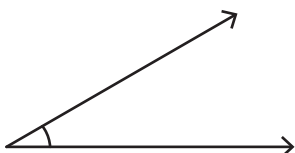
c)  $150^\circ$  approx

a)  $155^\circ$  approx

b)  $165^\circ$  approx

c)  $175^\circ$  approx

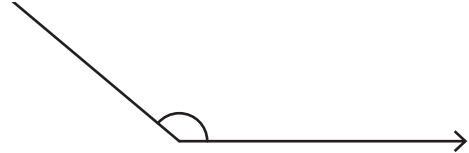
5)



a)  $20^\circ$  approx

b)  $30^\circ$  approx

c)  $45^\circ$  approx



a)  $115^\circ$  approx

b)  $130^\circ$  approx

c)  $140^\circ$  approx

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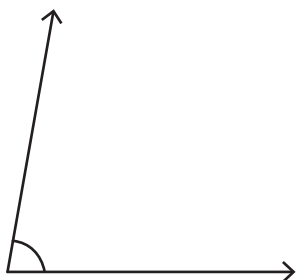
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Name : \_\_\_\_\_

# Estimating Angles

Choose the best estimation for the measure of each angle.

1)

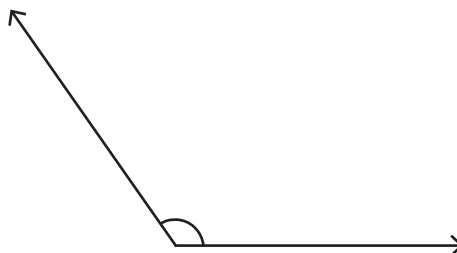


a) 70° approx

~~b) 80° approx~~

c) 90° approx

2)

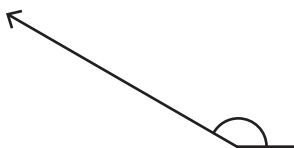


~~b) 125° approx~~

d) 140° approx

e) 155° approx

3)



a) 135° approx

b) 140° approx

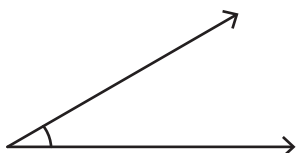
~~c) 150° approx~~

f) 165° approx

g) 175° approx

h) 185° approx

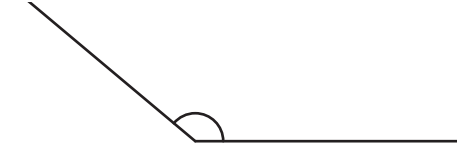
5)



a) 20° approx

~~b) 30° approx~~

c) 45° approx



a) 115° approx

b) 130° approx

~~c) 140° approx~~

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