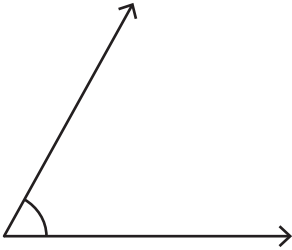


Name : \_\_\_\_\_

# Estimating Angles

Estimate the measure of each angle and find the exact measure using a protractor.

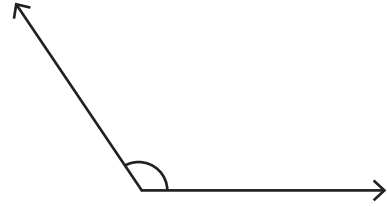
1)



Estimation : \_\_\_\_\_

Exact measure : \_\_\_\_\_

2)



Estimation : \_\_\_\_\_

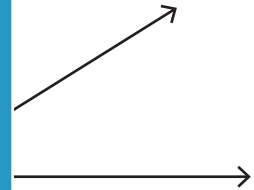
Exact measure : \_\_\_\_\_

3)



Estimation : \_\_\_\_\_

Exact measure : \_\_\_\_\_



Estimation : \_\_\_\_\_

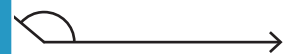
Exact measure : \_\_\_\_\_

5)



Estimation : \_\_\_\_\_

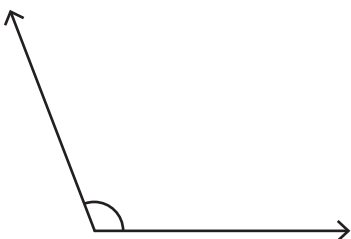
Exact measure : \_\_\_\_\_



Estimation : \_\_\_\_\_

Exact measure : \_\_\_\_\_

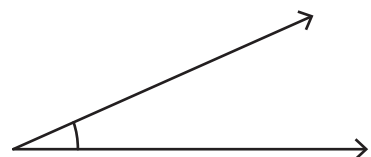
7)



Estimation : \_\_\_\_\_

Exact measure : \_\_\_\_\_

8)



Estimation : \_\_\_\_\_

Exact measure : \_\_\_\_\_

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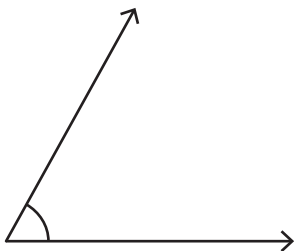
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Name : \_\_\_\_\_

# Estimating Angles

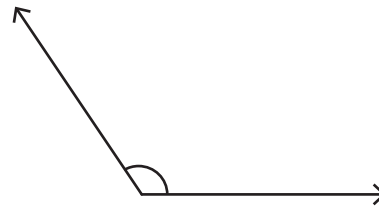
Estimate the measure of each angle and find the exact measure using a protractor.

1)



Estimation : 57° - 65°  
Exact measure : 61°

2)

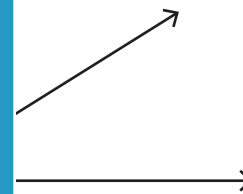


Estimation : 120° - 128°  
Exact measure : 124°

3)



Estimation : \_\_\_\_\_  
Exact measure : \_\_\_\_\_



Estimation : 28° - 36°  
Exact measure : 32°

5)

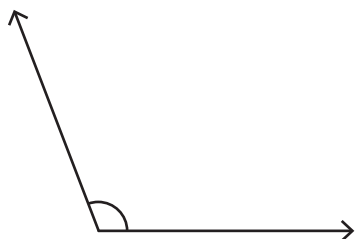


Estimation : \_\_\_\_\_  
Exact measure : \_\_\_\_\_



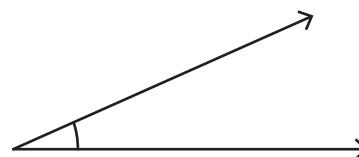
Estimation : 136° - 144°  
Exact measure : 140°

7)



Estimation : 107° - 115°  
Exact measure : 111°

8)



Estimation : 20° - 28°  
Exact measure : 24°

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