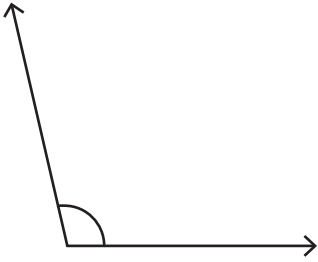


Name : _____

Estimating Angles

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

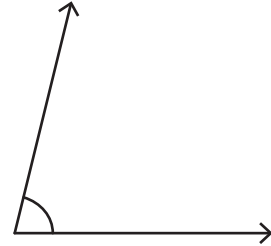
1)



Estimation : _____

Exact measure : _____

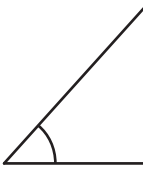
2)



Estimation : _____

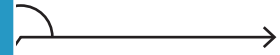
Exact measure : _____

3)



Estimation : _____

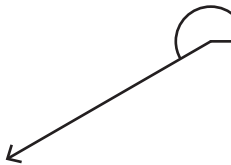
Exact measure : _____



Estimation : _____

Exact measure : _____

5)



Estimation : _____

Exact measure : _____



Estimation : _____

Exact measure : _____

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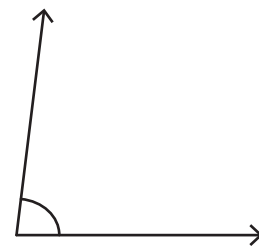
7)



Estimation : _____

Exact measure : _____

8)



Estimation : _____

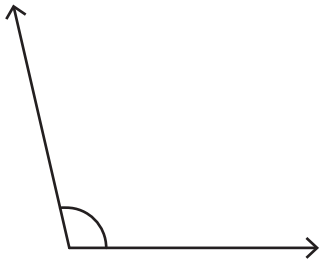
Exact measure : _____

Name : _____

Estimating Angles

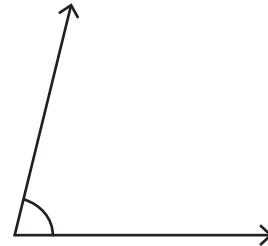
Estimate the measure of each angle and find the exact measure using a protractor.

1)



Estimation : 99° - 107°
Exact measure : 103°

2)

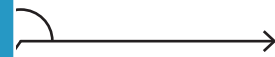


Estimation : 72° - 80°
Exact measure : 76°

3)

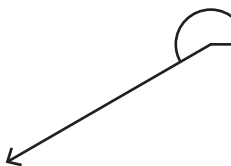


Estimation : _____
Exact measure : _____



Estimation : _____
Exact measure : 235°

5)



Estimation : _____
Exact measure : _____



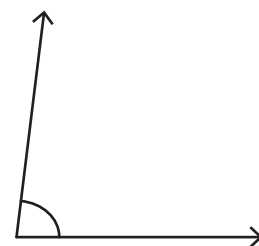
Estimation : _____
Exact measure : 67°

7)



Estimation : 170° - 178°
Exact measure : 174°

8)



Estimation : 79° - 87°
Exact measure : 83°

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