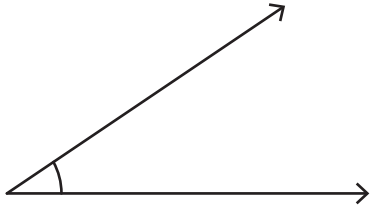


Estimating Angles

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

1)



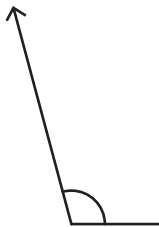
Estimation : _____
Exact measure : _____

2)



Estimation : _____
Exact measure : _____

3)

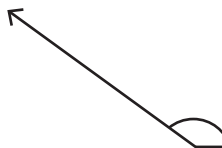


Estimation : _____
Exact measure : _____

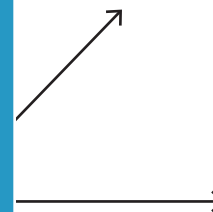


Estimation : _____
Exact measure : _____

5)

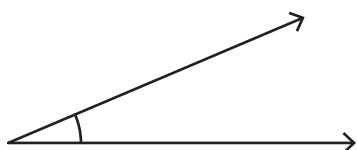


Estimation : _____
Exact measure : _____



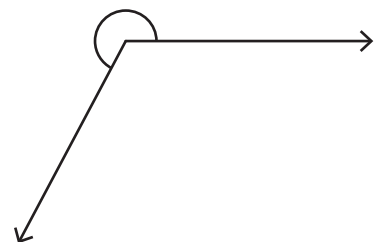
Estimation : _____
Exact measure : _____

7)



Estimation : _____
Exact measure : _____

8)



Estimation : _____
Exact measure : _____

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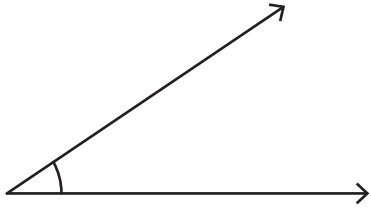
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Estimating Angles

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

1)



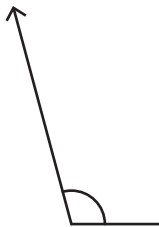
Estimation : 30° - 38°
Exact measure : 34°

2)



Estimation : 163° - 171°
Exact measure : 167°

3)

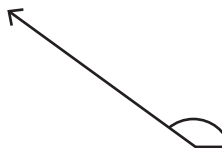


Estimation : _____
Exact measure : _____

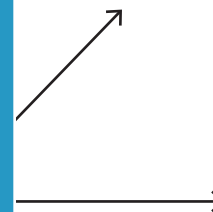


Estimation : 67° - 75°
Exact measure : 71°

5)

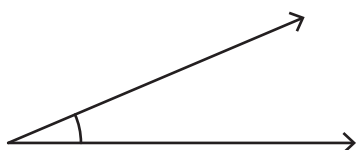


Estimation : _____
Exact measure : _____



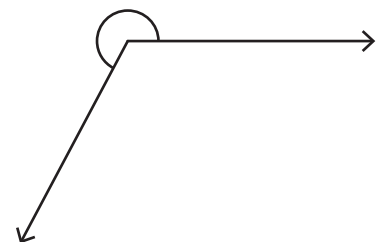
Estimation : 42° - 50°
Exact measure : 46°

7)



Estimation : 19° - 27°
Exact measure : 23°

8)



Estimation : 238° - 246°
Exact measure : 242°

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