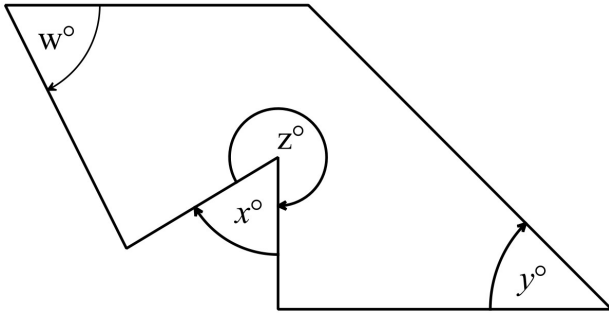


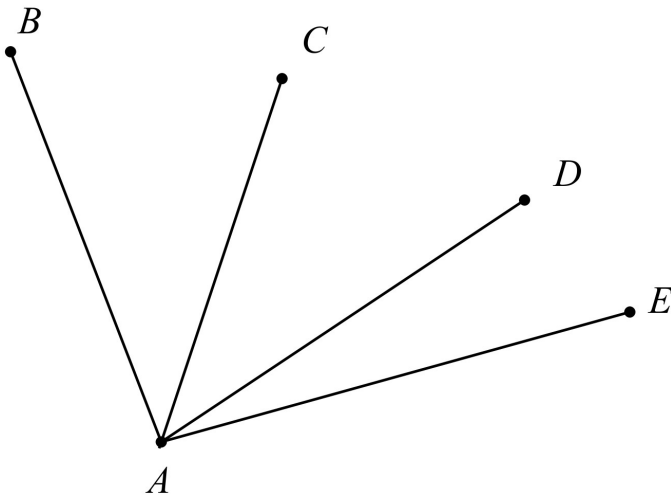
1. The following diagram shows the sketch of Quad Park that is being planned. Use your protractor to measure and write the size of angles x & y . Then calculate angle z .



a) Angle w : _____ b) Angle x : _____

c) Angle y : _____ d) Angle z : _____

2. Use a protractor to measure and write the size of the following angles:



a) $\angle BAC$: _____ b) $\angle CAD$: _____

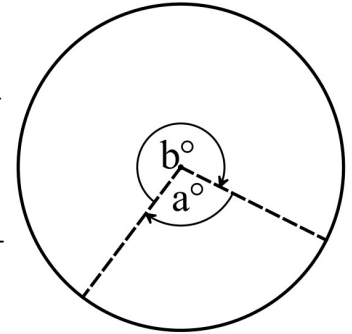
c) $\angle DAE$: _____ d) $\angle BAD$: _____

e) $\angle CAE$: _____ f) $\angle BAE$: _____

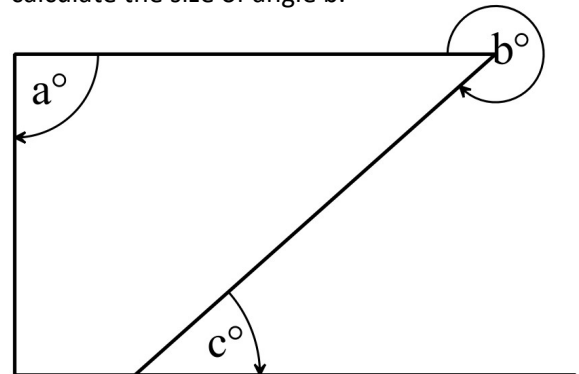
3. A circle is shown. Use your protractor to measure and write the size of angle a . Then calculate the size of angle b .

a) Angle a : _____

b) Angle b : _____



4. Mark with arrows a pair of parallel lines on the diagram below. Then, use your protractor to measure and write the size of angle a & c . Then calculate the size of angle b .



a) Angle a : _____ b) Angle b : _____

c) Angle c : _____

5. Use your protractor to measure and write the size of angle x . _____

