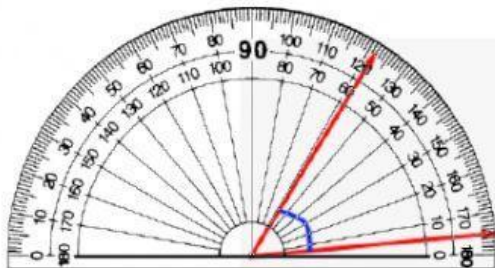
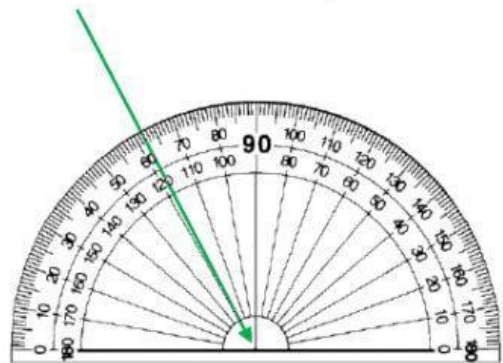
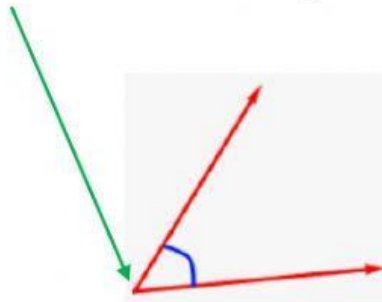
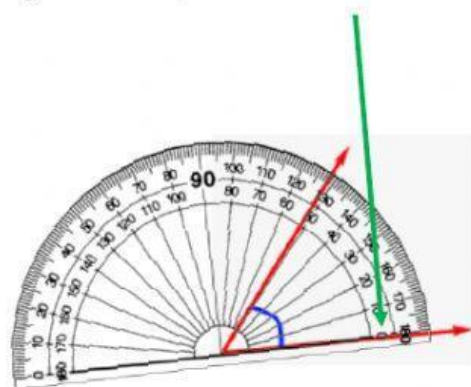
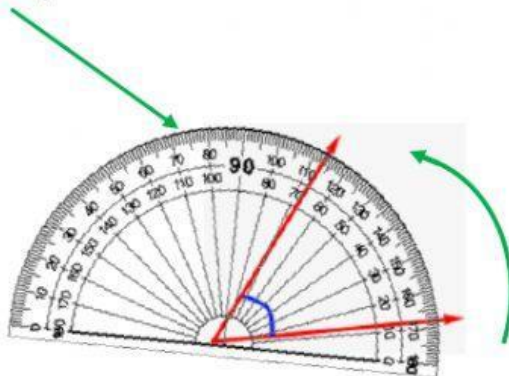


## Unit 2 Using A Protractor to Measure Angles

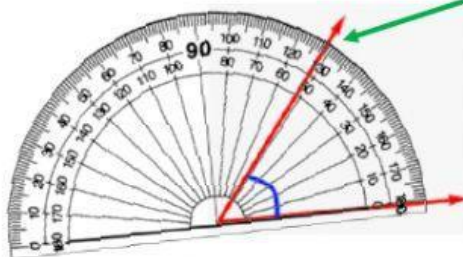
1. Line up the vertex of the angle with the dot at the centre of the protractor.



2. Rotate the protractor so that one line of the angle lines up with the 0



3. Read the protractor to see where the other side of the angle crosses the number scale.

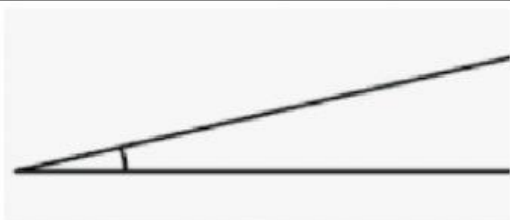


20°

Identify if the angle opens to the right or the left.

Do we use the inside scale or the outside scale of the protractor to measure it?

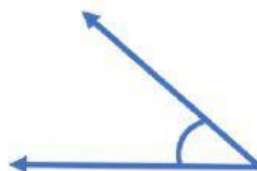
Measure the angle using a protractor



1a. Opens to the: left right

Measure with: inside scale  
outside scale

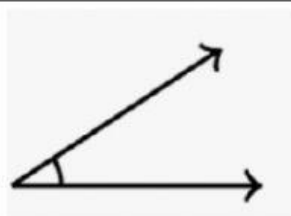
Angle size \_\_\_\_°



1a. Opens to the: left right

Measure with: inside scale  
outside scale

Angle size \_\_\_\_°



1a. Opens to the: left right

Measure with: inside scale  
outside scale

Angle size \_\_\_\_°



1a. Opens to the: left right

Measure with: inside scale  
outside scale

Angle size \_\_\_\_°



1a. Opens to the: left right

Measure with: inside scale  
outside scale

Angle size \_\_\_\_°

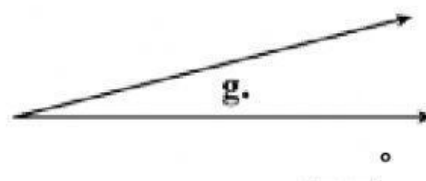
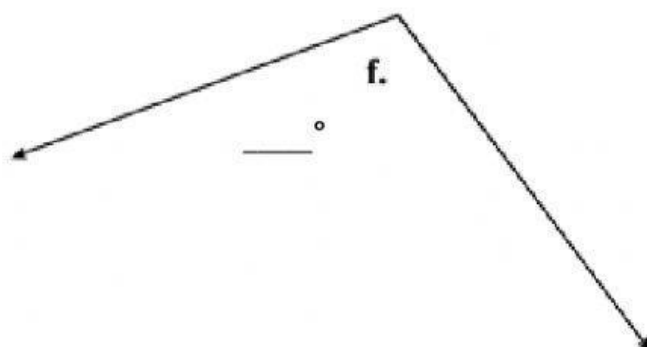
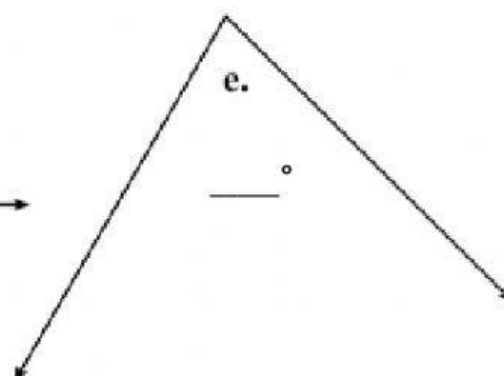
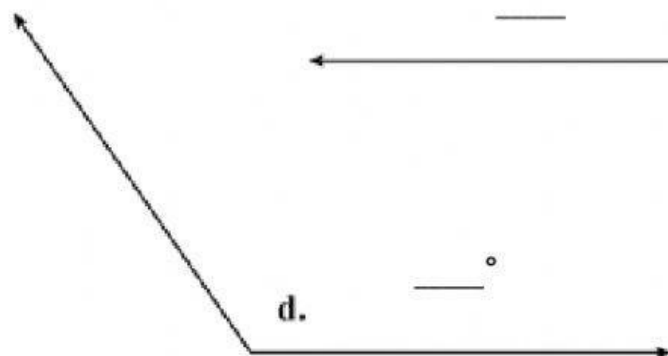
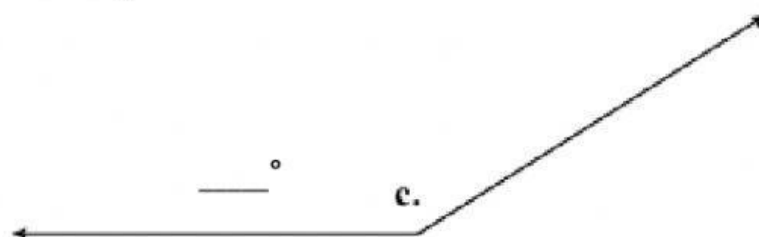
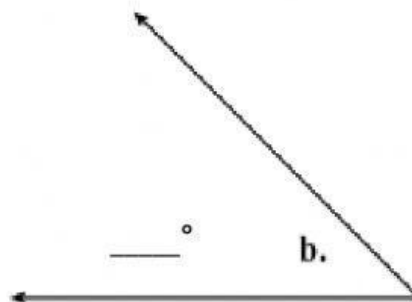
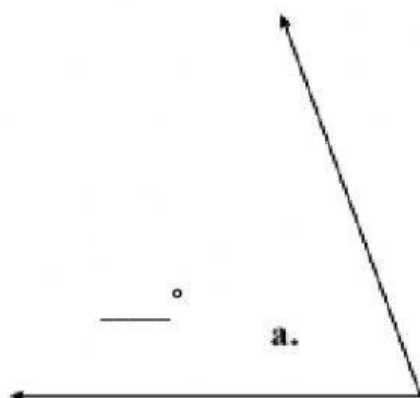


1a. Opens to the: left right

Measure with: inside scale  
outside scale

Angle size \_\_\_\_°

Measure the following angles with a protractor



What type of angle is:

a/

b/

c/

d/

e/

f/

g/