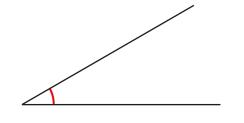
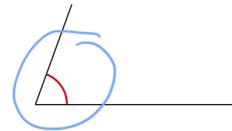
Measuring with a protractor (1)



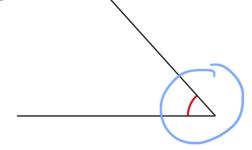
1 Circle the greater angle in each pair.

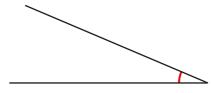
a)



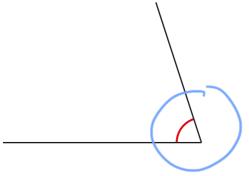


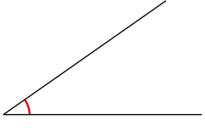
b)



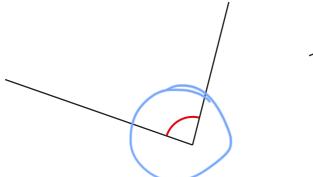


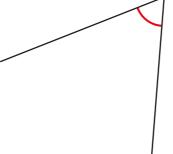
c)



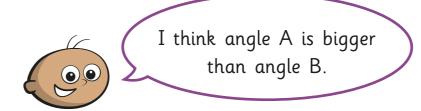


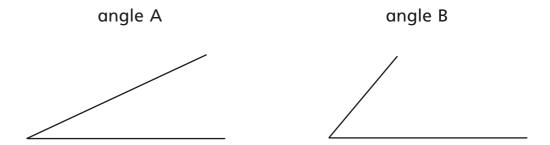
d)





2

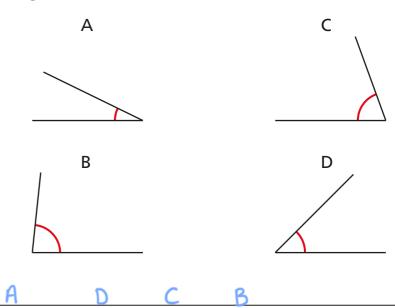




Explain the mistake Tommy has made.

He has looked at the length of the lines not the size of the angle.

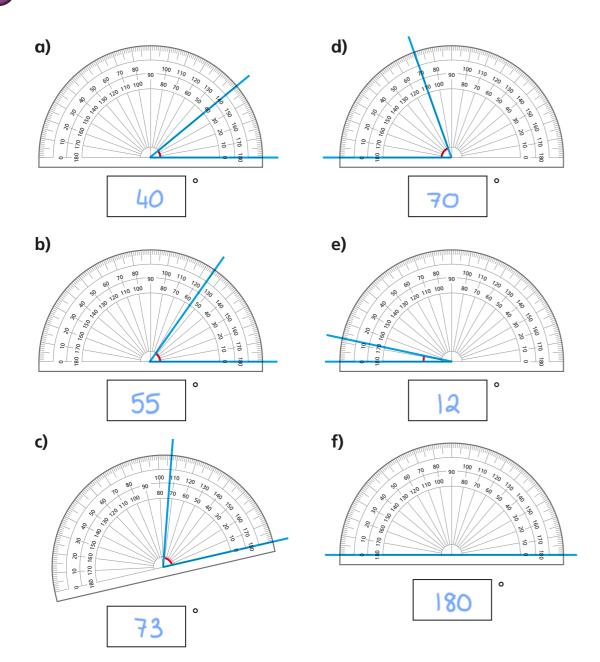
3 List the angles in order of size. Start with the smallest.



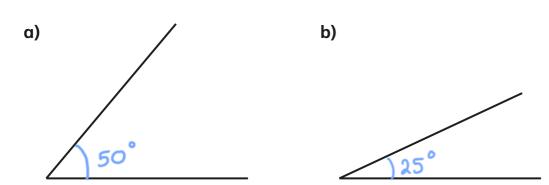
How did you decide the correct order?

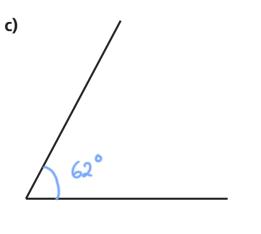


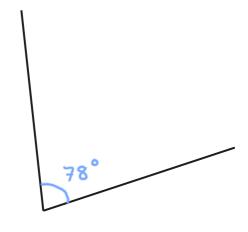
4 What is the size of the angle marked in each diagram?



Use a protractor to measure the angles and label them on the diagrams.



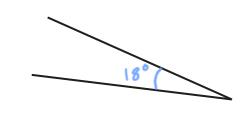


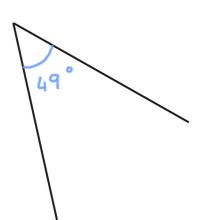


e)

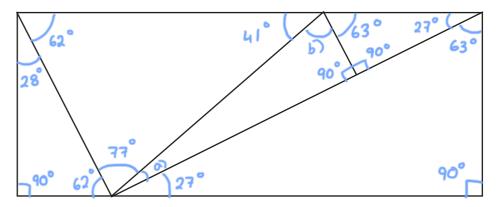
f)

d)





6 Look at the diagram.



- a) What is the smallest angle you can find in this diagram?

 Label it on the diagram. What does the angle measure?
- b) Find an angle between 70° and 90°.

 Mark it on the diagram. What does the angle measure?
- c) Measure and label three more angles on the diagram.



