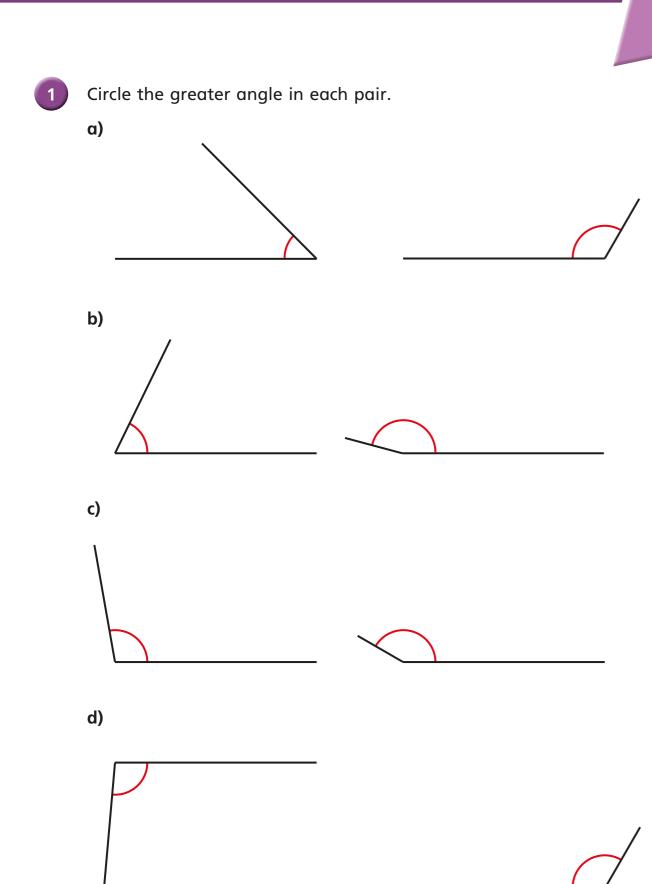
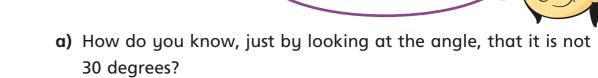
White Rose Maths

Measuring with a protractor (2)

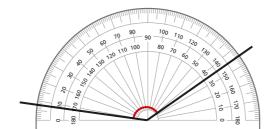


What is the size of the angle marked in each diagram? d) a) b) e) c) f) The angle marked is 30 degrees.



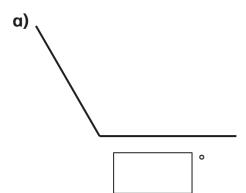
b) What mistake do you think Annie has made?

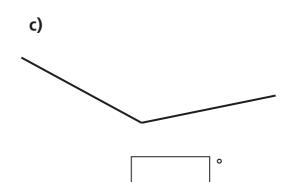
Scott is trying to measure the obtuse angle.

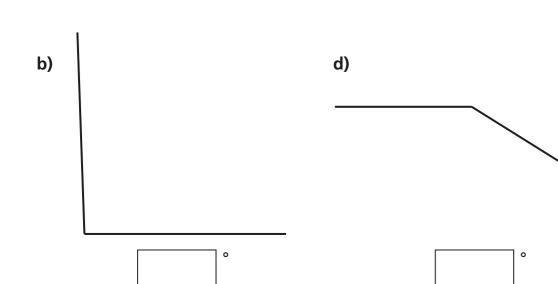


What mistake has Scott made?

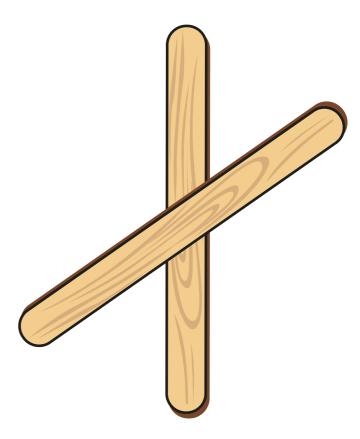
Measure each of the angles.







6 Eva puts one ice-lolly stick over another ice-lolly stick.



a) Estimate the size of the largest angle between the two ice-lolly sticks.

My estimate is	
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b) Measure the angle to check your estimate.

- c) Measure the size of each of the angles formed by the ice-lolly sticks and label them on the diagram.
- **d)** Use ice-lolly sticks to create different sized angles and measure them.





