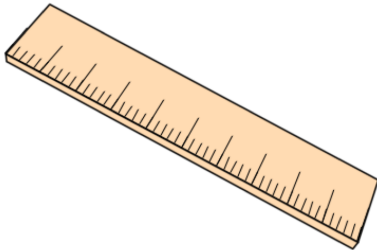


## Primary Practice Questions



Corbettmaths



# Angles: Measuring & Drawing



### Tips

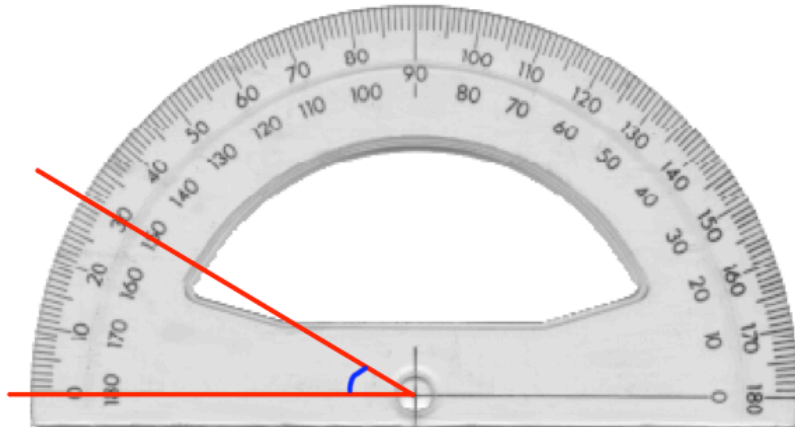
- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

### Recap

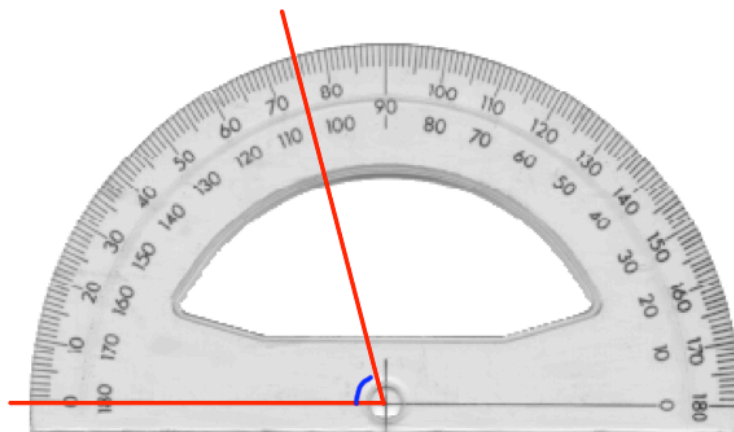
### Remember

- There are daily questions found at  
[www.corbettmaths.com/5-a-day/primary](http://www.corbettmaths.com/5-a-day/primary)

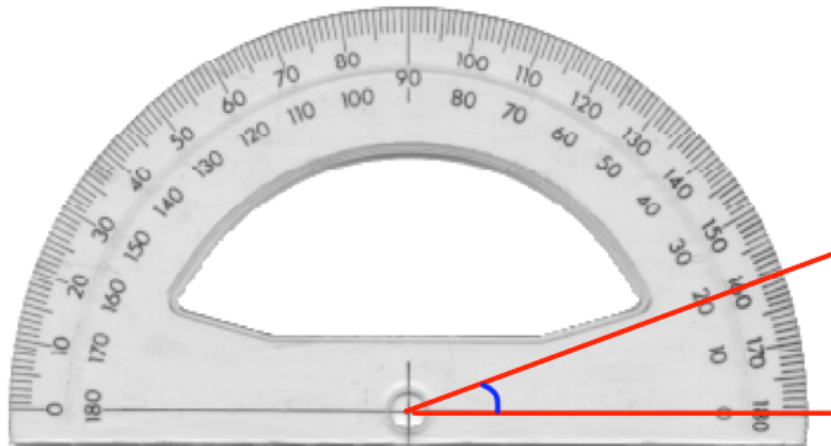
1. Write down the size of the angle being measured



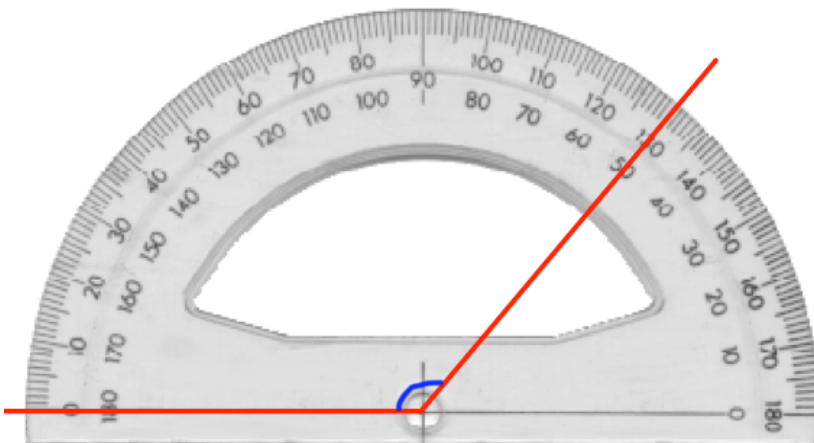
2. Write down the size of the angle being measured



3. Write down the size of the angle being measured



4. Write down the size of the angle being measured



5. Draw a  $40^\circ$  angle

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6. Draw an  $80^\circ$  angle

7. Draw a  $110^\circ$  angle

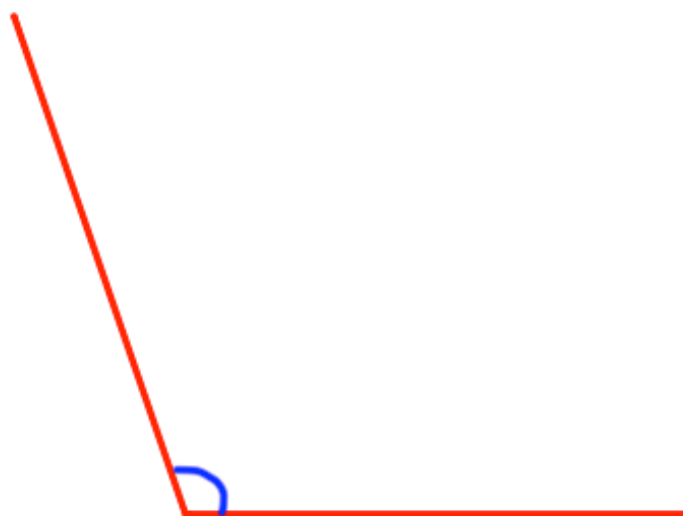
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8. Draw a  $160^\circ$  angle

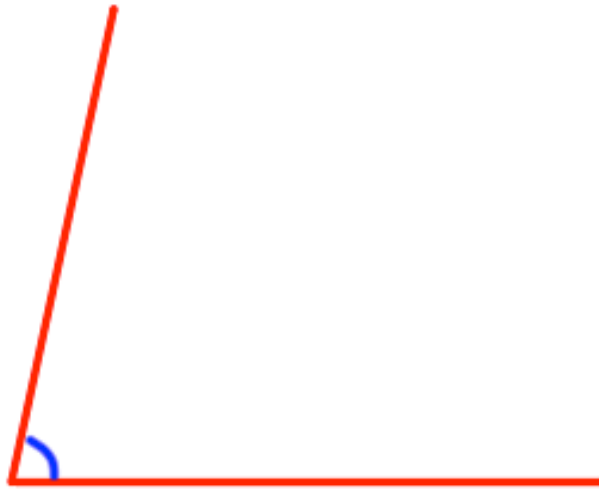
9. Measure the size of this angle



10. Measure the size of this angle



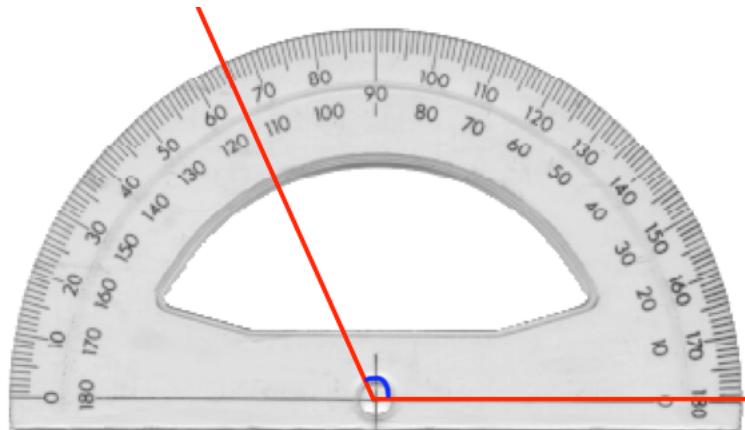
11. Measure the size of this angle



o
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12. Lauren has been asked to measure this angle.

Her answer is  $65^\circ$

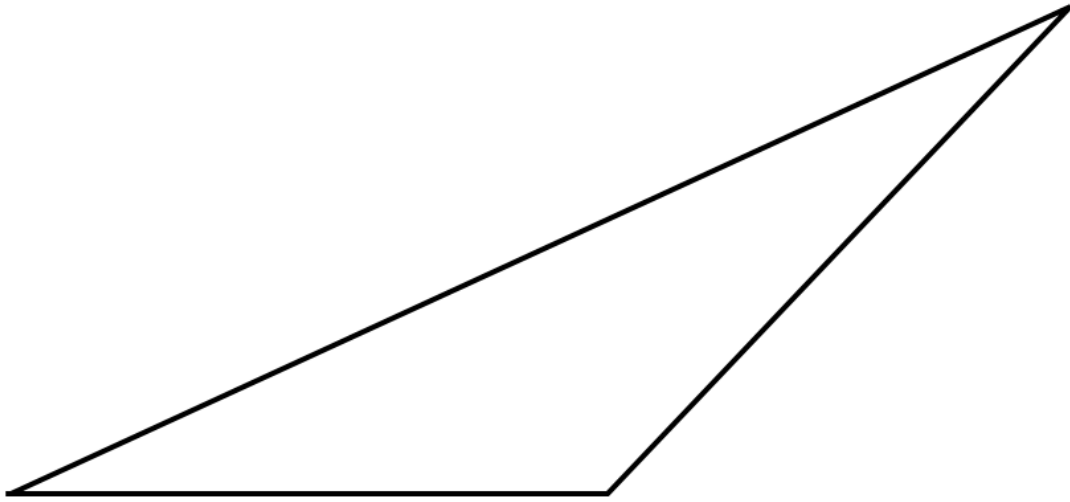


Explain her mistake

.....

.....

13. Here is a triangle.

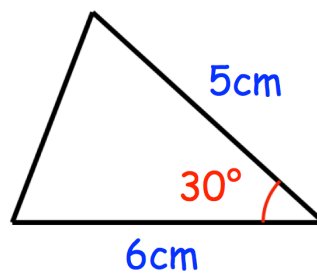


Measure the size of the largest angle



14. Here is a sketch of a triangle

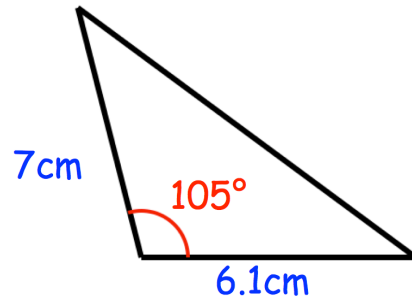
It is not drawn to scale.



Draw the full-size triangle accurately below

15. Here is a sketch of a triangle

It is not drawn to scale.



Draw the full-size triangle **accurately** below