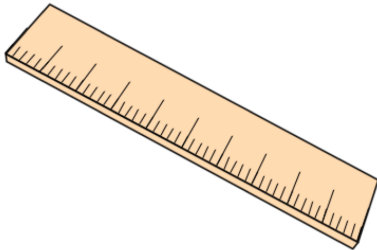


Primary Practice Questions



Corbettmaths



Angle Facts



Tips

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

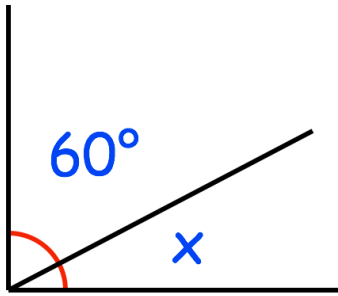
Recap



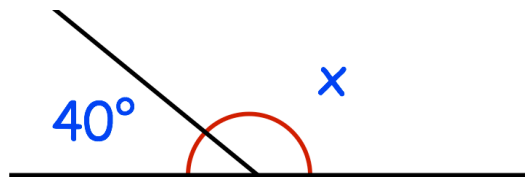
Remember

- There are daily questions found at
www.corbettmathsprimary.com/5-a-day/

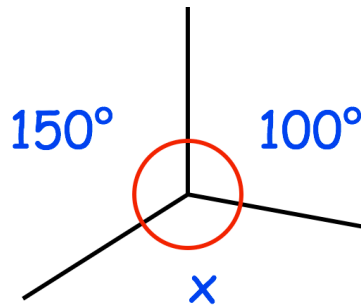
1. Calculate the size of angle x in this diagram



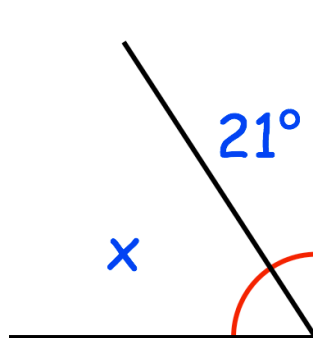
2. Calculate the size of angle x in this diagram



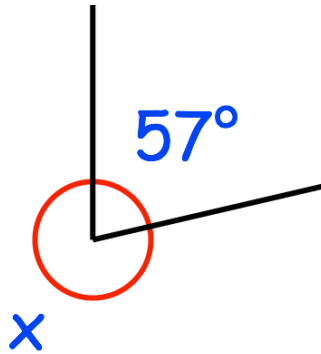
3. Calculate the size of angle x in this diagram



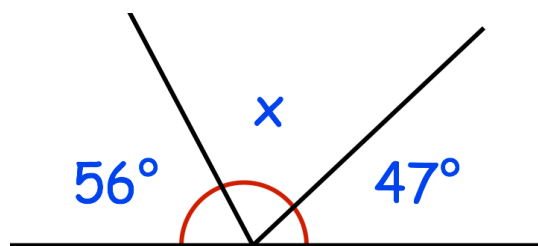
4. Calculate the size of angle x in this diagram



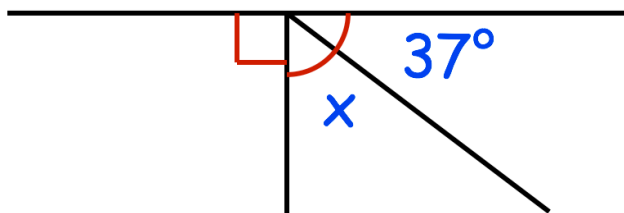
5. Calculate the size of angle x in this diagram



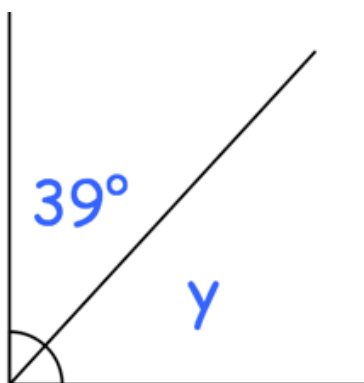
6. Calculate the size of angle x in this diagram



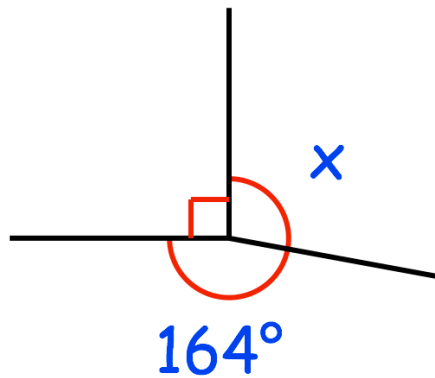
7. Calculate the size of angle x in this diagram



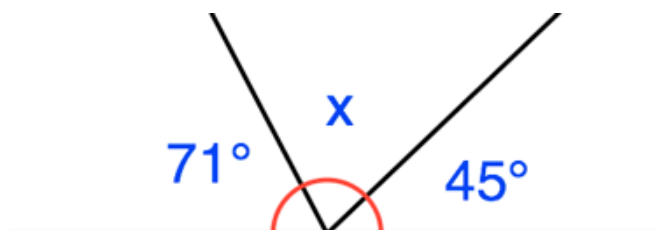
8. Calculate the size of angle x in this diagram



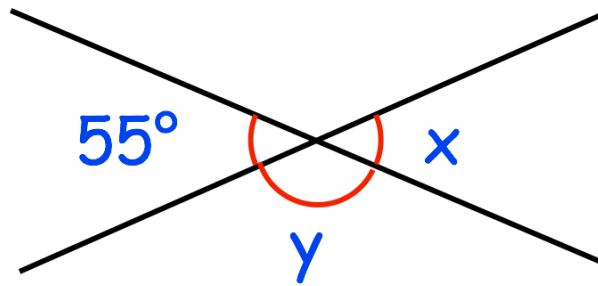
9. Calculate the size of angle x in this diagram



10. Calculate the size of angle x in this diagram



11. Here are two straight line

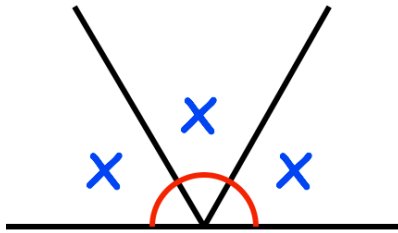


Find the sizes of angles x and y

$$x = \boxed{}^\circ$$

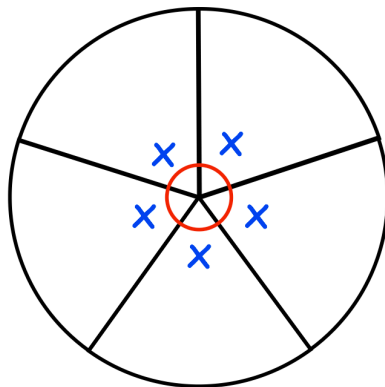
$$y = \boxed{}^\circ$$

12. A straight line has been divided into 3 equal size angles.



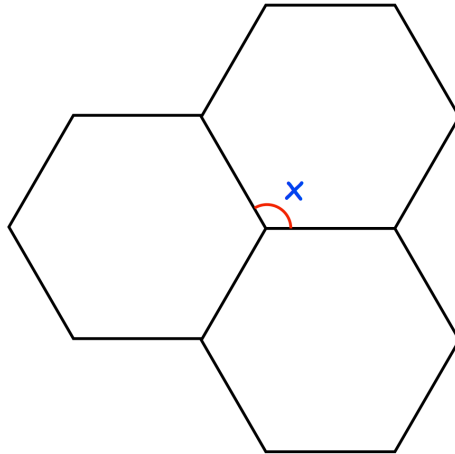
Find the size of each angle

13. A circle has been divided into 5 equal pieces.



Find the size of each angle, x .

14. Three identical regular hexagons are placed together.



Calculate the size of angle x

