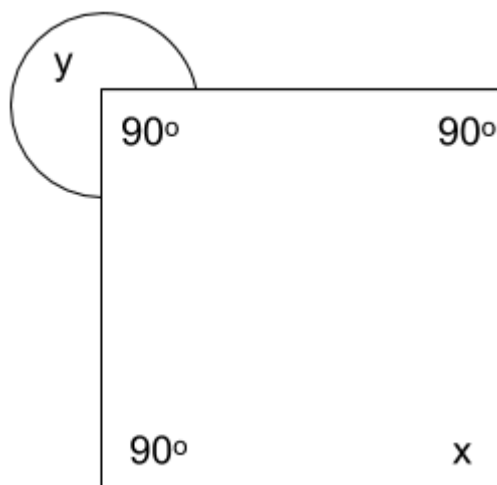


Q1 (Angles in Quadrilateral) Day 63 Name: _____

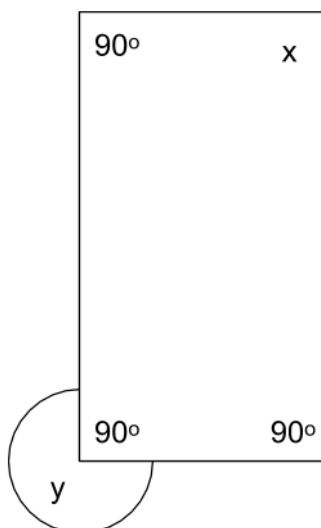
1. Look at the **square** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

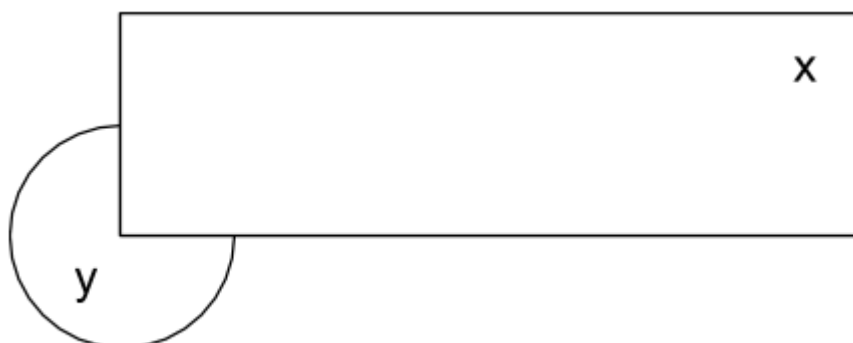
2. Look at the **rectangle** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

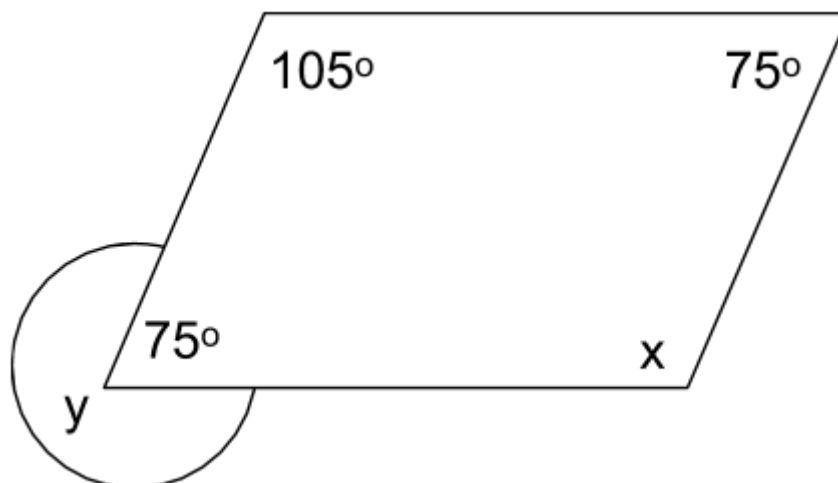
3. Look at the **rectangle** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x = \underline{\hspace{2cm}}^\circ$ $y = \underline{\hspace{2cm}}^\circ$

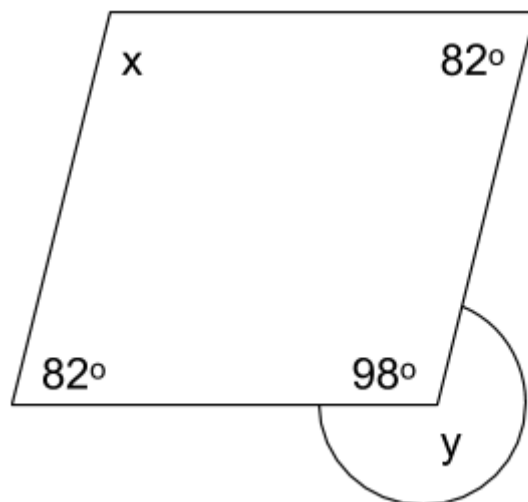
4. Look at the **parallelogram** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x = \underline{\hspace{2cm}}^\circ$ $y = \underline{\hspace{2cm}}^\circ$

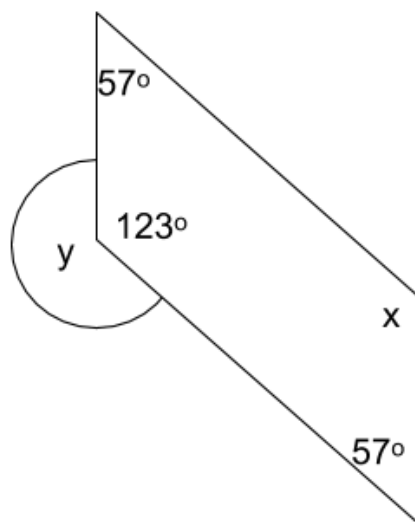
5. Look at the **rhombus** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

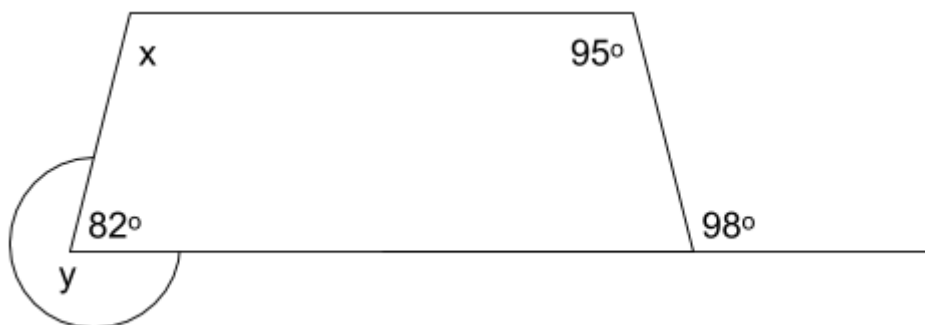
6. Look at the **parallelogram** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

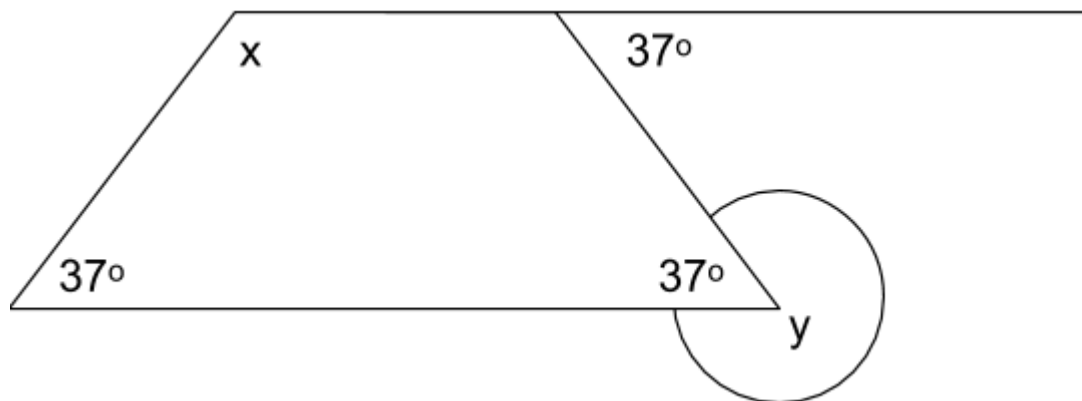
7. Look at the **quadrilateral** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

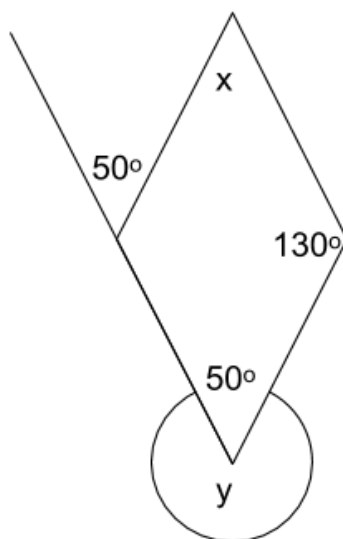
8. Look at the **trapezium** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

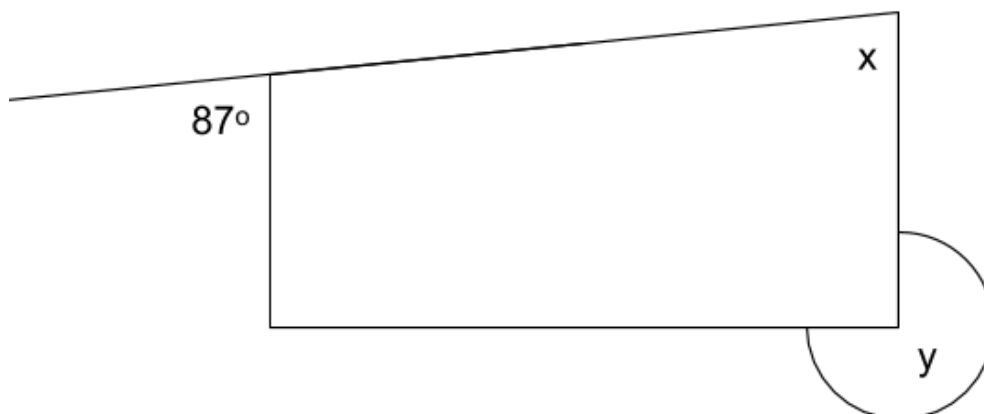
9. Look at the **rhombus** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

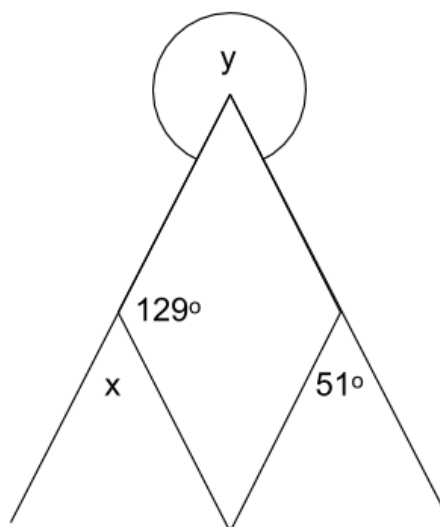
10. Look at the **trapezium** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x =$ _____ $^\circ$ $y =$ _____ $^\circ$

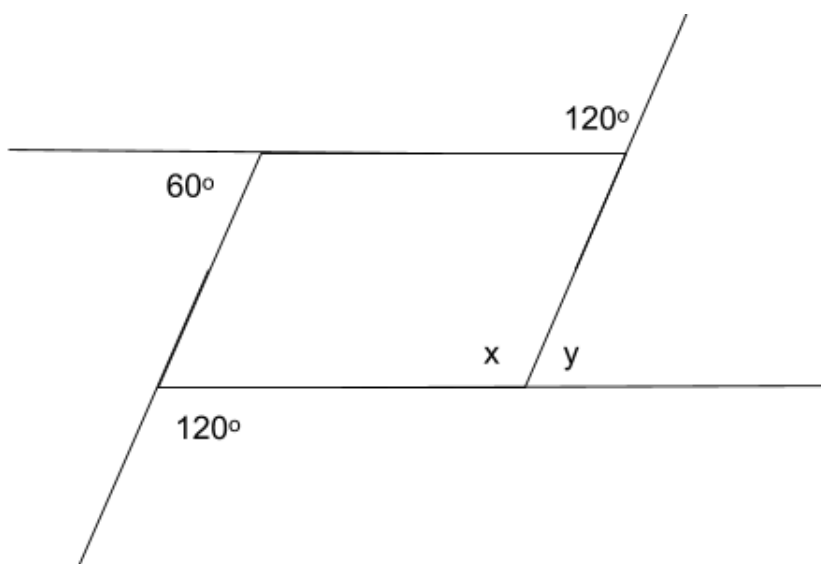
11. Look at the **rhombus** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x = \underline{\hspace{2cm}}^\circ$ $y = \underline{\hspace{2cm}}^\circ$

12. Look at the **parallelogram** below.



What is the size of **angle x and y**? Write your answers in the space below.

$x = \underline{\hspace{2cm}}^\circ$ $y = \underline{\hspace{2cm}}^\circ$

Answers

- | | |
|-----------------|--------------|
| 1. X=90 | Y=270 |
| 2. X=90 | Y=270 |
| 3. X=90 | Y=270 |
| 4. X=105 | Y=285 |
| 5. X=98 | Y=262 |
| 6. X=123 | Y=237 |
| 7. X=101 | Y=278 |
| 8. X=143 | Y=323 |
| 9. X=50 | Y=310 |
| 10.X=87 | Y=270 |
| 11.X=51 | Y=309 |
| 12.X=120 | Y=60 |