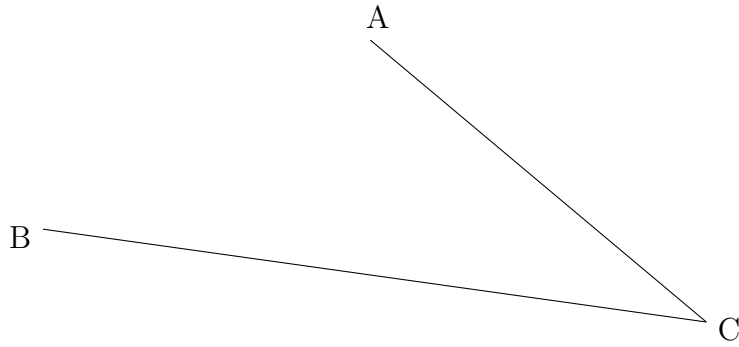


1. .

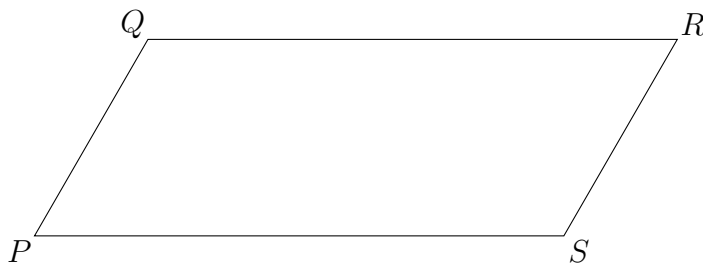


Reflex angle ACB =  $315^\circ$

Work out the size of the acute angle ACB.

..... $^\circ$

2.



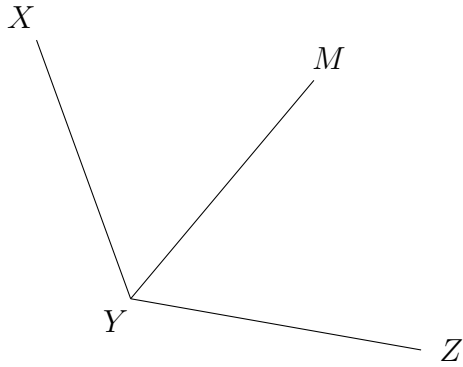
Angle QRS = Angle QPS =  $56^\circ$

Angle PQR =  $124^\circ$

Work out the size of the angle PSR.

..... $^\circ$

3.



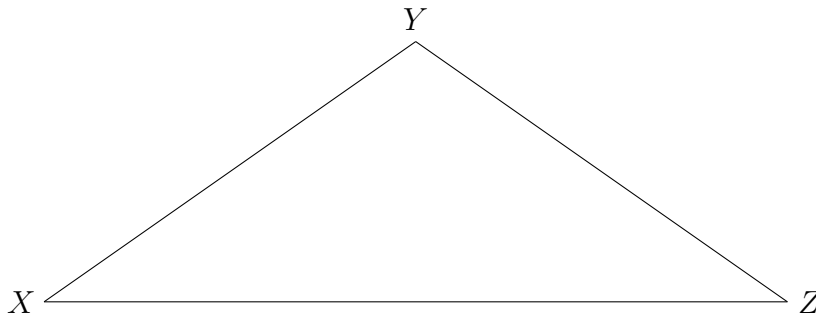
Acute angle  $XYM = 55^\circ$

Acute angle  $MYZ = 55^\circ$

Work out the size of the reflex angle  $XYZ$ .

.....<sup>o</sup>

4.



Angle  $YXZ = \text{angle } YZX = 38^\circ$

Work out the size of the angle  $XYZ$ .

.....<sup>o</sup>

## Answers

1.  $45^\circ$
2.  $124^\circ$
3.  $250^\circ$
4.  $104^\circ$