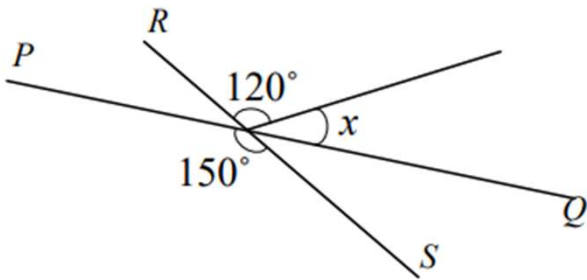
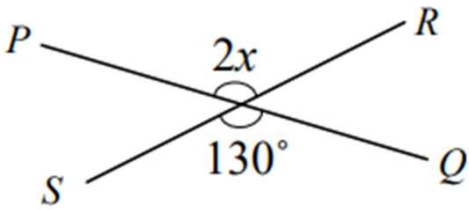
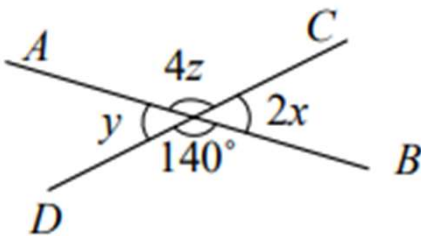


Vertical Angles Worksheets

Given that PQ and RS are straight lines, find the value of x for the following figures:



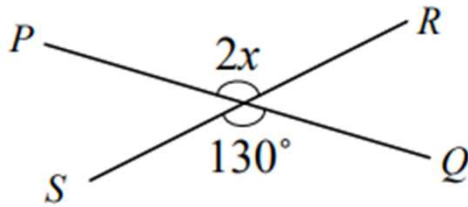
Given AB and CD are straight lines, find the value of x , y and z for the following figure.



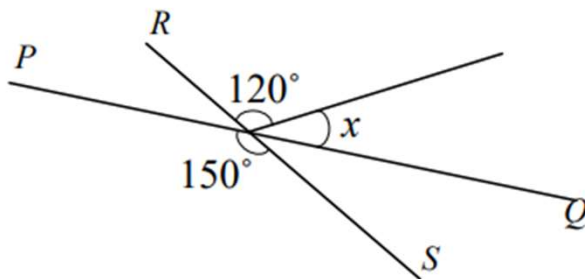
One of the angles formed when two lines intersect is 127° . What are the sizes of the other three angles?

Vertical Angles Worksheets

Given that PQ and RS are straight lines, find the value of x for the following figures:

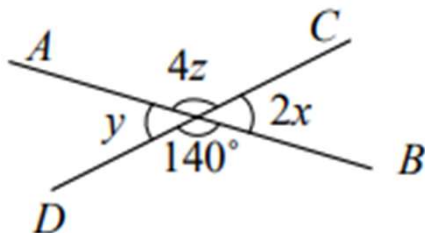


$$x = 65^\circ$$



$$x = 30^\circ$$

Given AB and CD are straight lines, find the value of x , y and z for the following figure.



$$x = 20^\circ$$

$$y = 40^\circ$$

$$z = 35^\circ$$

One of the angles formed when two lines intersect is 127° . What are the sizes of the other three angles?

The other angles are 127° , 53° , and 53° .

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