

Draw angles of the following sizes: Use a larger sheet of paper or your exercise book.

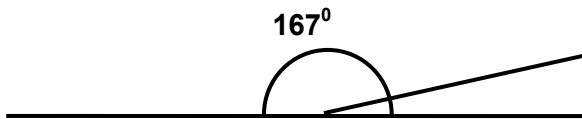
35° , 70° , 20° , 25° , 55° , 130° , 145° , 115°

Write the size of each angle on its shape.

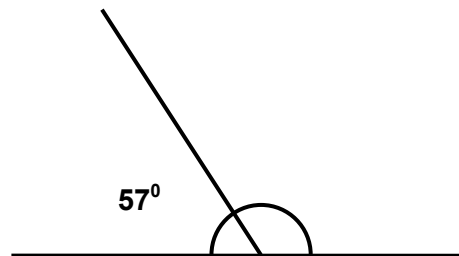
Calculate the missing angles. These are not drawn to scale, so do **not** measure the angles.

Write the missing angles on the diagrams.

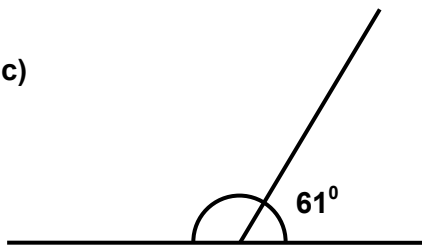
a)



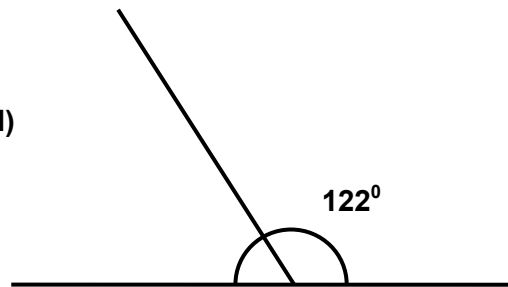
b)



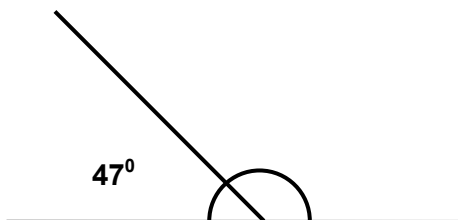
c)



d)



e)



f)



Name:

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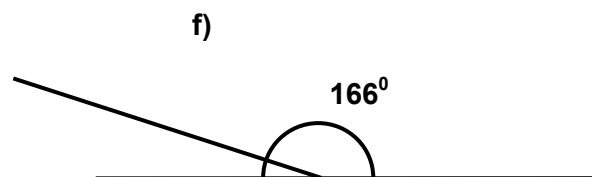
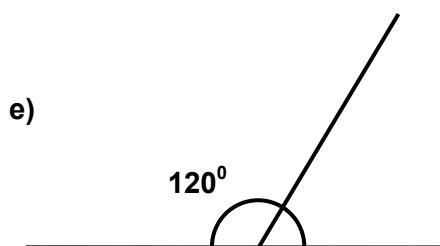
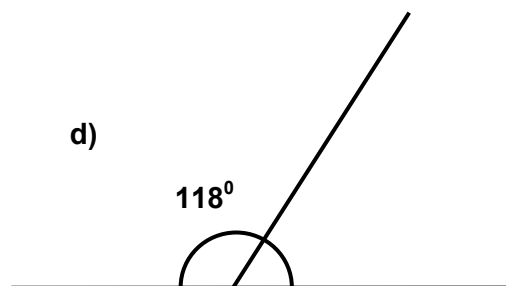
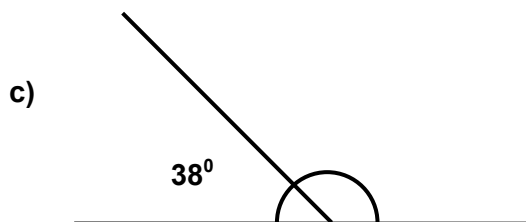
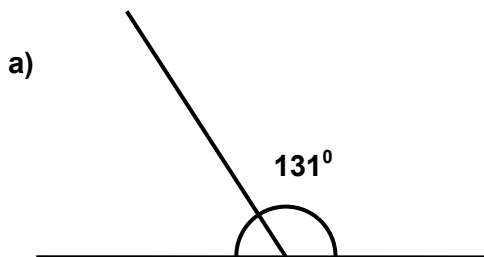
60° , 85° , 125° , 95° , 70° , 170° , 35° , 55°

Write the size of each angle on its shape.



Calculate the missing angles. These are not drawn to scale, so do **not** measure the angles.

Write the missing angles on the diagrams.



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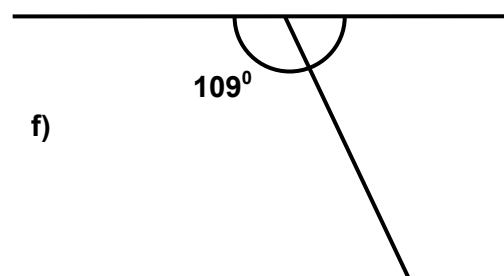
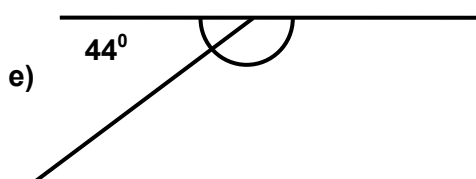
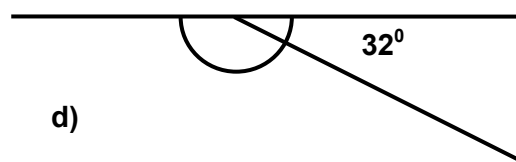
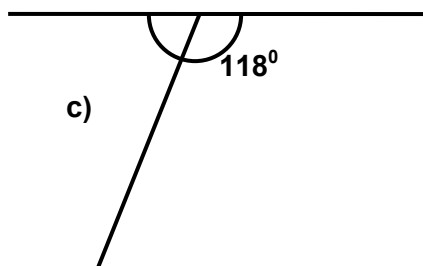
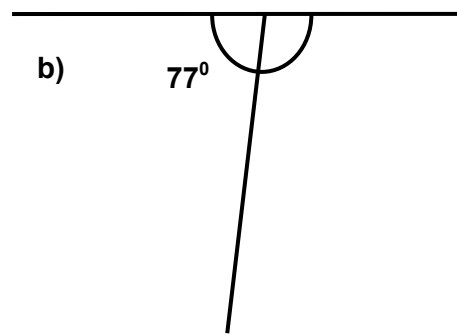
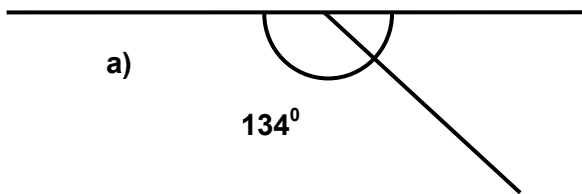
60° , 95° , 80° , 155° , 25° , 115° , 45° , 70°

Write the size of each angle on its shape.



Calculate the missing angles. These are not drawn to scale, so do **not** measure the angles.

Write the missing angles on the diagrams.



Answers

Page 1

- a) 13° b) 123° c) 119° d) 58° e) 133°
f) 162°

Page 2

- a) 49° b) 31° c) 142° d) 62° e) 60°
f) 14°

Page 3

- a) 46° b) 103° c) 62° d) 148° e) 136°
f) 71°