

Name: _____

Date: _____

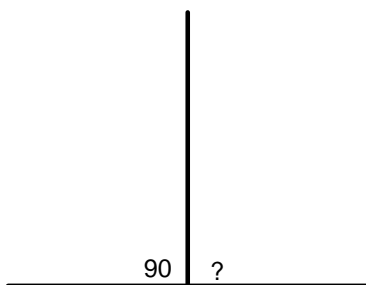
WALT: Recognise angles where they meet at a point, or are on a straight line and find missing angles

SILVER WILF: Calculate angles on a straight line and use a protractor to check my answers.

CHALLENGE: Look at each angle in turn and...

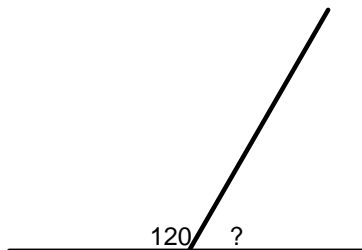
- Decide what type of angle it is: either a right angle, acute or obtuse.
- Calculate the size of the angle showing your workings out.
- Use your protractor to carefully measure the angle to check your answers.

1)



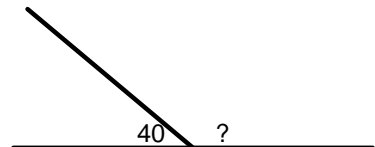
Angle:
Calculate:
Measure:

2)



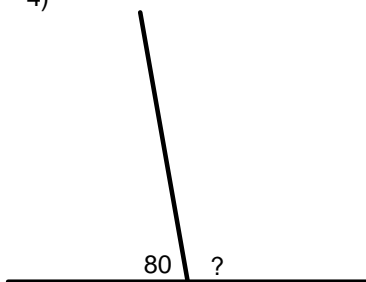
Angle:
Calculate:
Measure:

3)



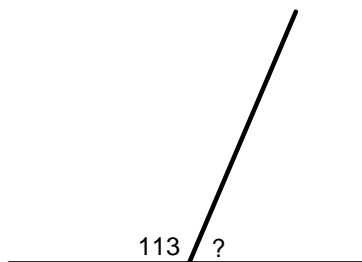
Angle:
Calculate:
Measure:

4)



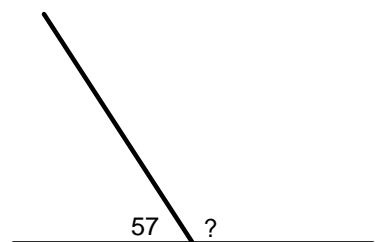
Angle:
Calculate:
Measure:

5)



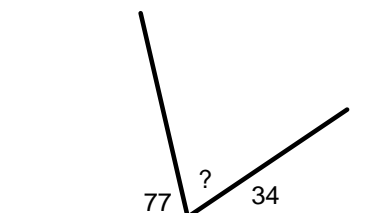
Angle:
Calculate:
Measure:

6)



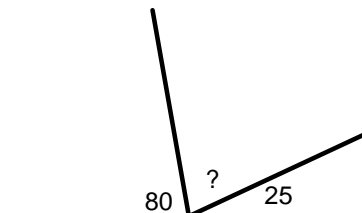
Angle:
Calculate:
Measure:

7)



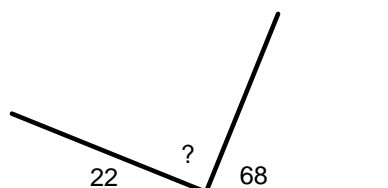
Angle:
Calculate:
Measure:

8)



Angle:
Calculate:
Measure:

9)



Angle:
Calculate:
Measure:

Name: _____

Date: _____

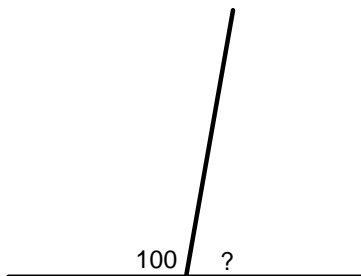
WALT: Recognise angles where they meet at a point, or are on a straight line and find missing angles

GOLD WILF: Calculate complex angles on a straight line and use a protractor to check my answers.

CHALLENGE: Look at each angle in turn and...

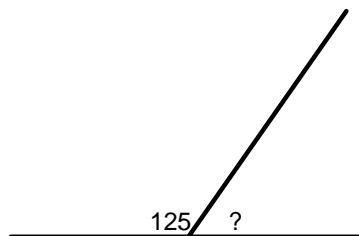
- Decide what type of angle it is: either a right angle, acute or obtuse.
- Calculate the size of the angle showing your workings out.
- Use your protractor to carefully measure the angle to check your answers.

1)



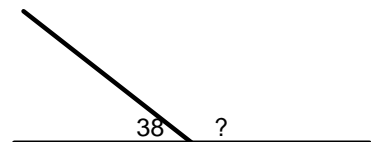
Angle:
Calculate:
Measure:

2)



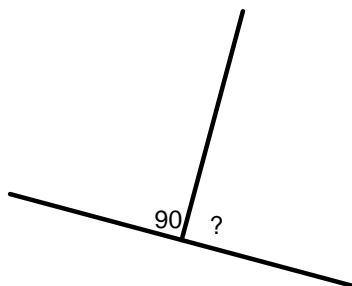
Angle:
Calculate:
Measure:

3)



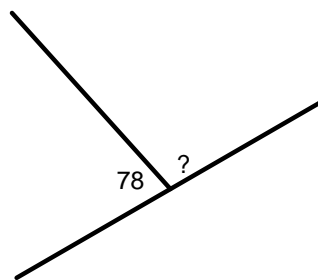
Angle:
Calculate:
Measure:

4)



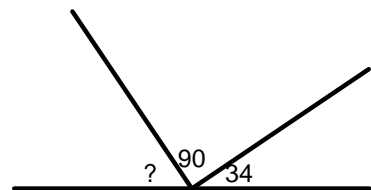
Angle:
Calculate:
Measure:

5)



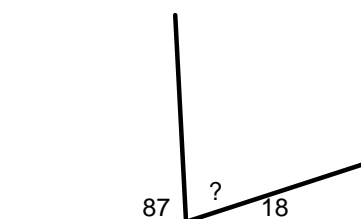
Angle:
Calculate:
Measure:

6)



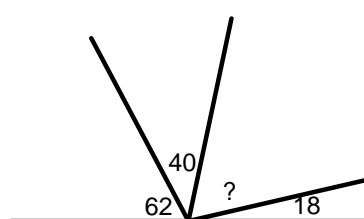
Angle:
Calculate:
Measure:

7)



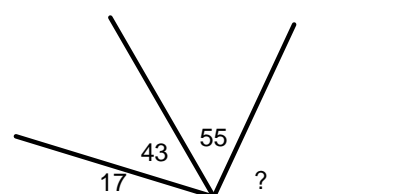
Angle:
Calculate:
Measure:

8)



Angle:
Calculate:
Measure:

9)



Angle:
Calculate:
Measure: