1. What type of angle is angle A.
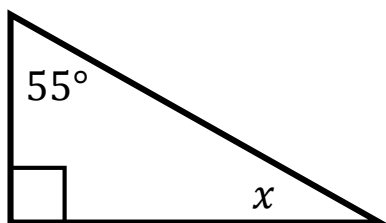
....
(1 mark)

2. Calculate x.

70° x
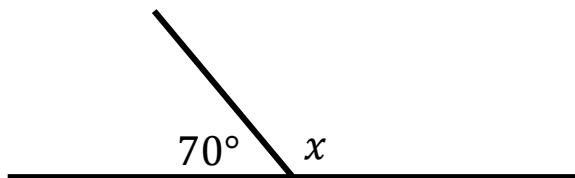
$x =$ ....
(1 mark)

3. Calculate x.

55°

x

$x =$ ....
(1 mark)

4. Measure this angle using a protractor.
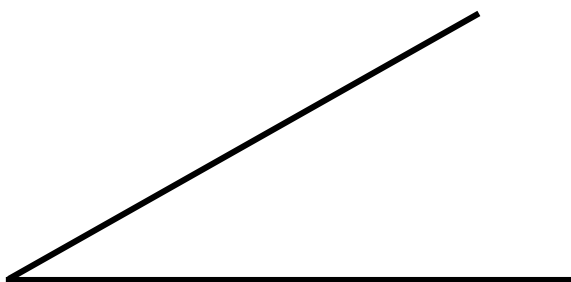
....
(1 mark)

5. Using a protractor, draw a 105° angle
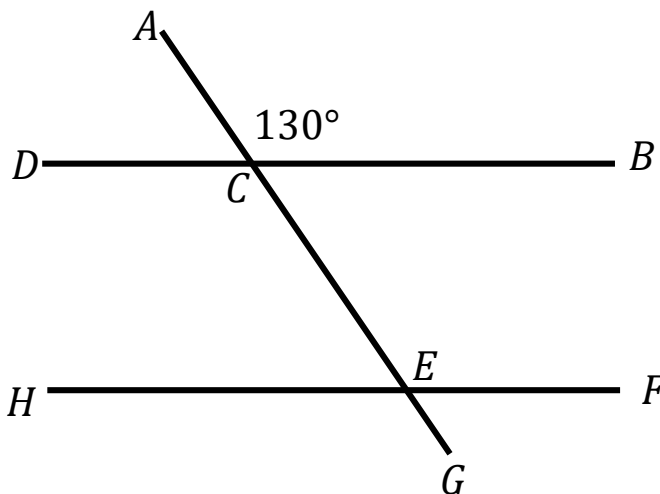
(2 marks)

6. Here is a parallelogram.

Calculate x.

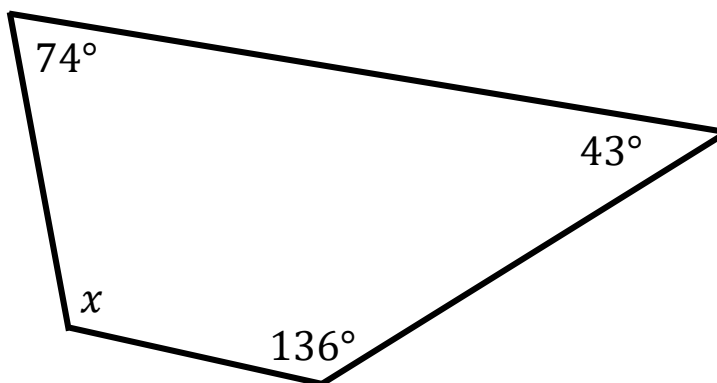130° x

x = ……………
(1 mark)

7. Calculate *BCE*.

You must give reasons for your answer

A

130°

D ——————————— *B*
C

E

H ——————————— *F*

G

_____

_____

_____

(3 marks)

8. The total interior angles of a quadrilateral is 360°

Calculate x.

74°

43°

x

136° x = ……………
(2 marks)

Score =