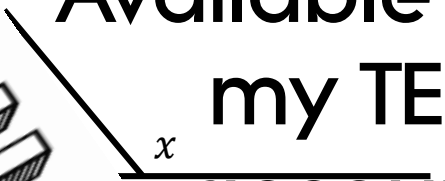
Foundation Homework 42 : Angles

1. W[illegible]ngle is angle *A*.

..... (1 mark)

2. Calcula[illegible]

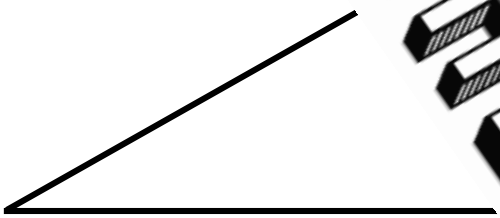


x = ... (1 mark)

3. Calculate *x*.

x = ... (1 mark)

4. Measure this angle using a protract[illegible]



..... [illegible]mark)

5. Using a protractor, draw a 105° angle

(2 marks)

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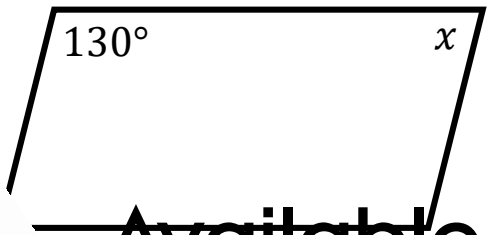
llelogram.



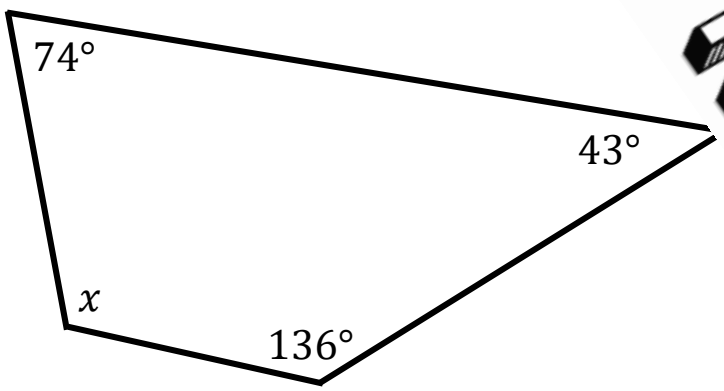
$x =$ 50°
(1 mark)

7. Calculate
You must giv answer

$BCE = 50°$ *because angles on line add upto* $180°$

(3 marks)

8. The total interior angles of a quadrilateral is 36
Calculate x.



$x =$ 107°
(2 marks)

Score =

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