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P5 SA2 Mini Revision – Lesson 5

Topic Angles

1. Parallelogram
2. Rhombus
3. Trapezium

Learn Techniques

To Solve Challenging
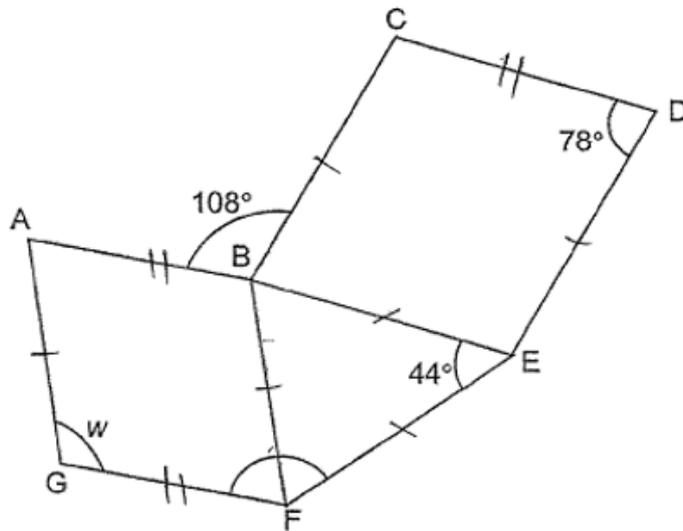
Math Questions

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Parallelogram

1.   In this diagram, ABFG and BCDE are parallelograms. BE = EF.

(a)   Find ∠ w.

(b)   Find ∠ GFE.

2

Rhombus

2.   In the figure below, ABCD is a rhombus. AE = CD and ∠ ADC = 68°.
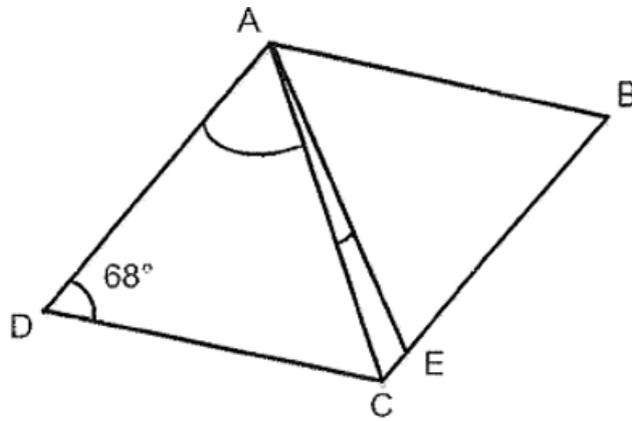
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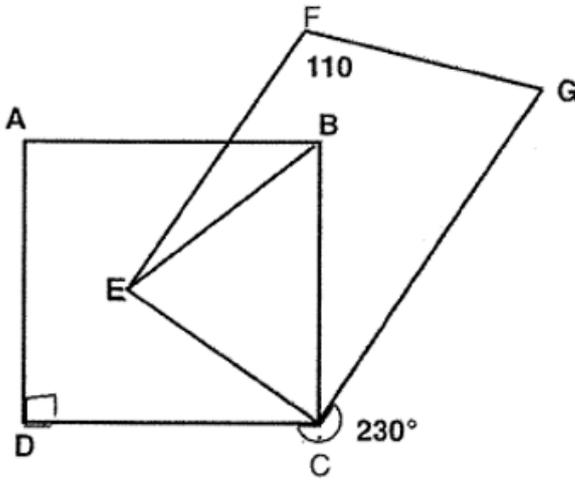
(a)   Find ∠ DAC.

(b)   Find ∠ CAE.

Trapezium

3.   EFGC is a trapezium with EF parallel to CG. ABCD is a square and CE = BE.

∠ CEF = 90º.

(a)   Find ∠ FGC.

(b)   Find ∠ CBE.