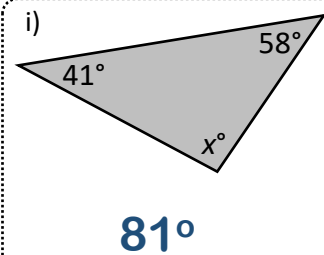
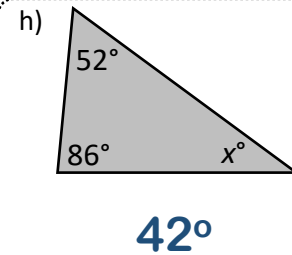
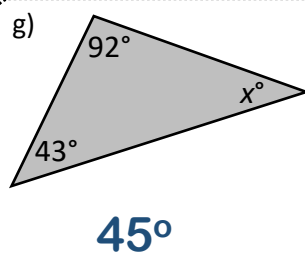
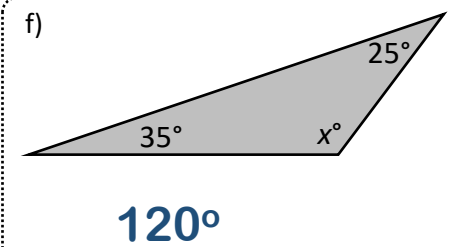
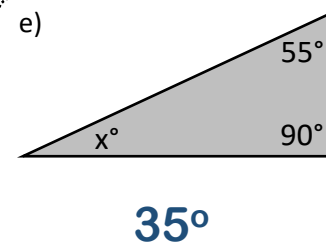
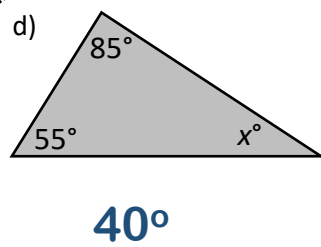
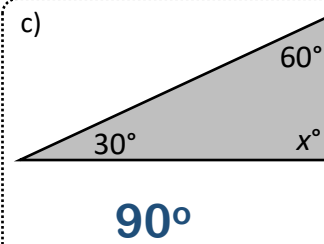
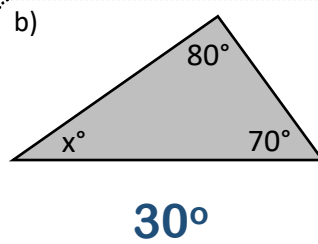
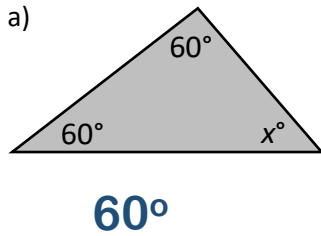


Name: _____

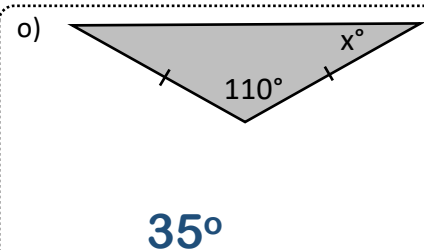
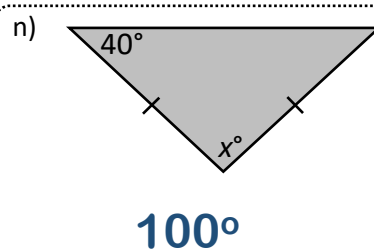
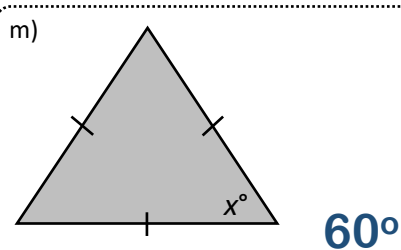
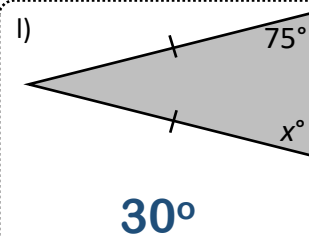
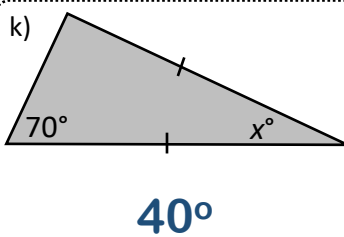
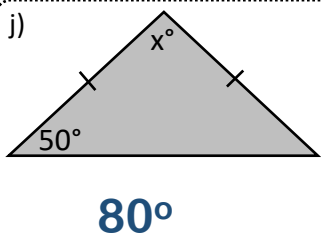


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Calculate the missing angle, x , in these triangles:



Calculate the missing angle, x , in these triangles:

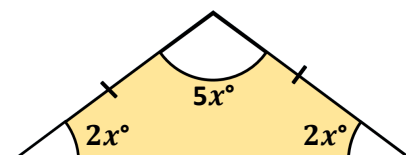


Exam question:

Calculate the value of x .

$$9x = 180$$

$$x = 20$$

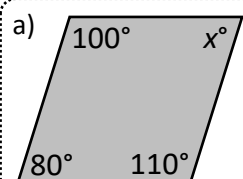




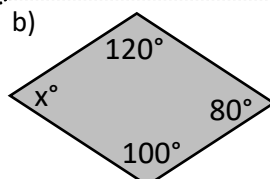
Name: _____



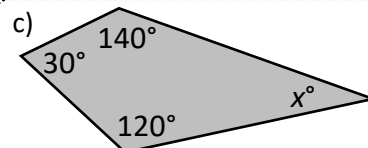
Calculate the missing angle, x , in these quadrilaterals:



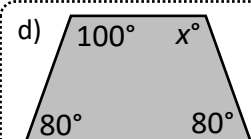
70°



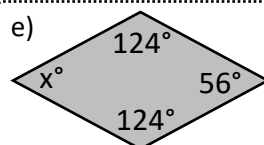
60°



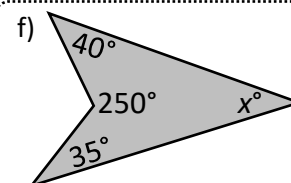
70°



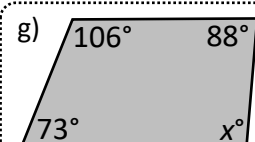
100°



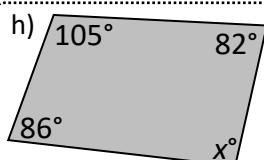
56°



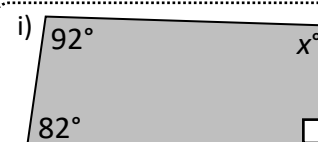
35°



93°

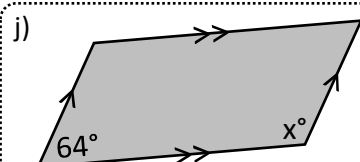


87°

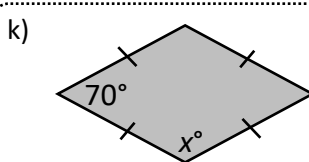


96°

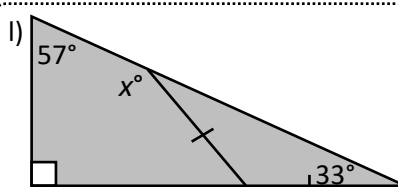
Calculate the missing angle, x , in these quadrilaterals:



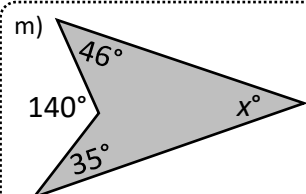
116°



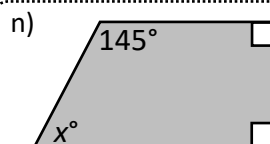
110°



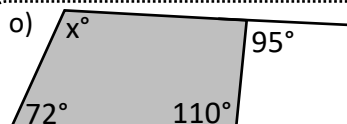
147°



116°



35°



93°

Exam question:

Calculate the value of x .

$$6x = 360$$

$$x = 60^\circ$$

