

















Keep working out clear and

Onale Problems Split up the problem into chunks and explain your reasoning at each point using anale notation EDF =

notes together

2. Triangle DEF is isosceles (triangle notation) : EDF = EFD and the sum of interior angles is 180° 1800 - 510 = 1290 129° ÷ 2 = 645°

Mathematical Language:

Compass Concave Quadrilateral Convex Quadrilateral Frequency **Interior Angles** Isosceles triangle Polygon Protractor Right-angled triangle Rotation Scalene triangle Sum Vertically Opposite





























