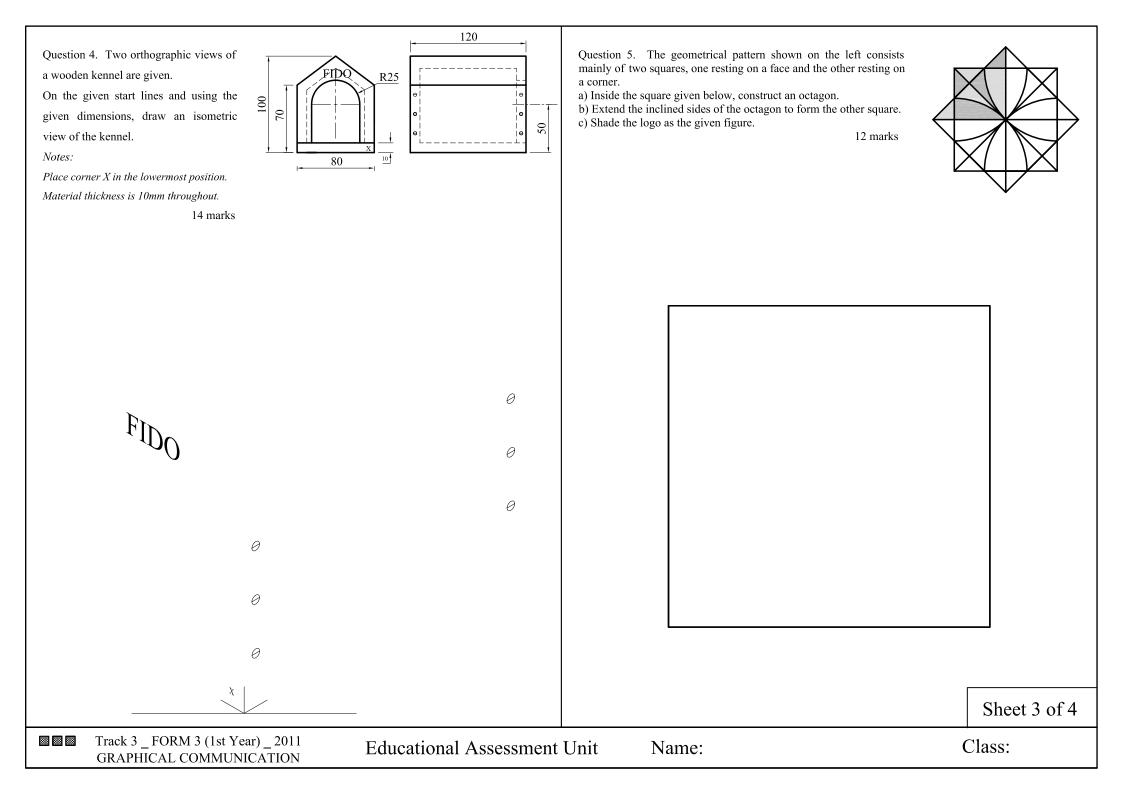


Question 2. A simple drawing of a milk jug is given below. Enlarge the jug Question 3. The tool shown, called a centre-square, is used to find the centre by a ratio of 5:3, taking radial lines from point X. of round bars. Using the given start lines and centres, draw the centre-square showing clearly 14 marks the constructions required to locate the centre of the arcs and the points of tangencies. *Note:* B is a point of tangency. 14 marks В A X Sheet 2 of 4 Track 3 _ FORM 3 (1st Year) _ 2011 **Educational Assessment Unit** Class: Name: GRAPHICAL COMMUNICATION



Question 6. The figure shows an isometric projection Question 7. A thin sheet metal candle extinguisher is shown on the right. The upper of a wooden arch surrounded by a wooden frame. part of the extinguisher consists of a right cone cut at the base. Using the given front elevation and the incomplete plan, Using the starter lines and to the given dimensions, draw a cabinet Oblique Projection, putting the arch a) complete the plan and on the foreground. b) draw the true shape of section *Note:* much of the construction lines needed to solve the problem are already drawn. 14 marks 14 marks Sheet 4 of 4 Track 3 _ FORM 3 (1st Year) _ 2011 Class: **Educational Assessment Unit** Name: GRAPHICAL COMMUNICATION