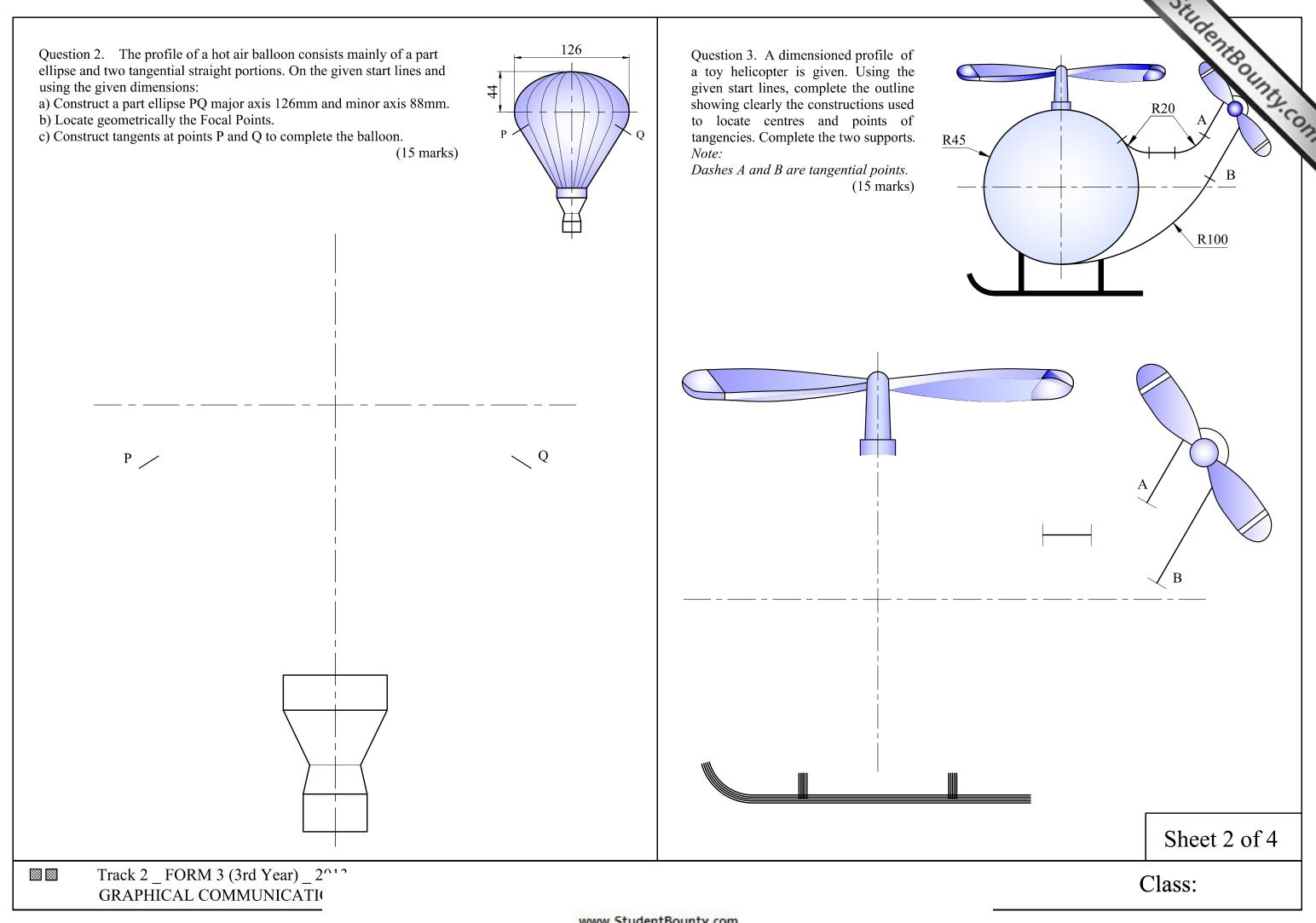
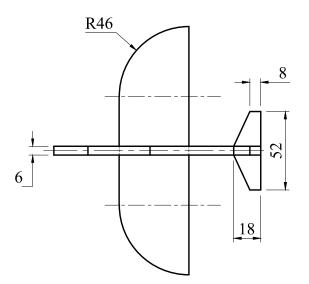


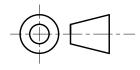
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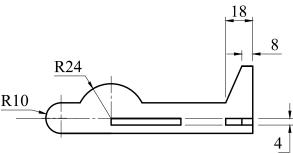


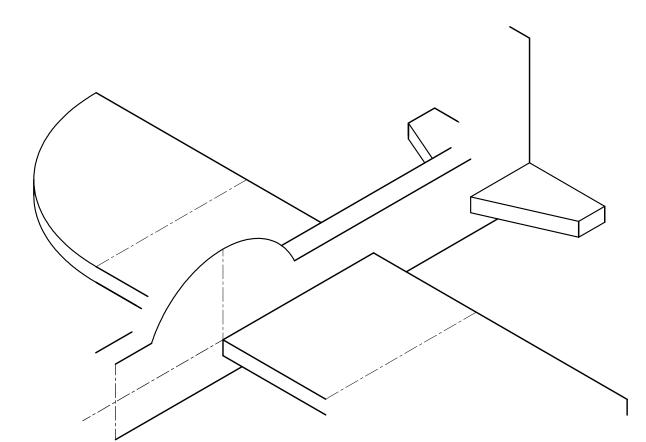
Question 4. Two orthographic views of a Balsa Wood Glider are given on the right. An incomplete isometric view of the glider is given below. On the given start lines and using the given dimensions, complete the isometric drawing.

(16 marks)









Question 5. The three pictograms shown below are designed to help travellers find their was In the space provided below, design a pictogram that indicates:

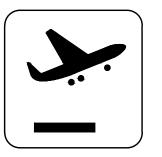
ARRIVING FLIGHTS

Note: Shade your drawing to match the given pictograms.

(14 marks)



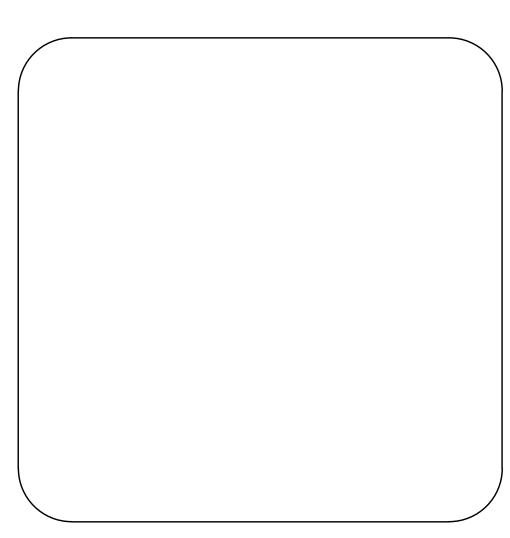




CUSTOMS

TICKET PURCHASE

DEPARTING FLIGHTS



ARRIVING FLIGHTS

Sheet 3 of 4

Class:

Track 2 FORM 3 (3rd Year) 2¹²
GRAPHICAL COMMUNICATION

Question 6. The drawing of a military jet is Question 7. The windshield of a model shown on the right. The start lines of the aeroplane consists of a cut cone. The front elevation and the plan of the truncated cone same drawing are given below. a. Complete the wings of the jet by are given below. Windshield constructing an isosceles triangle which In the space provided, construct the surface development of the windshield. has a perimeter of 184mm and its sides are in the proportion of 3:4:3. (14 marks) b. Complete the drawing Note: Leave all construction lines visible. (10 marks) A $_{\oplus}$ Sheet 4 of 4 Track 2 _ FORM 3 (3rd Year) _ 2^12 Class: GRAPHICAL COMMUNICATION

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