

The FIREFLY CAR interior is fitted with a splendid looking dashboard that has geometrical shapes for the speedometer, fuel gauge and rev-count.

Complete the drawing of the geometrical shapes using geometrical constructions.


## SECTION B

Answer either question B4 or B5
B4 At the shop counter there is a monument on display for the car producing company.
(a) Draw the monument in isometric projection in the space given below with the foreground $\mathbf{F}$
(b) Apply the thick and thin line technique to the drawing. [5]
(c) Add texture to show that the monument is made out of wood. [4]


B5 During lunch time the customers are served with a lunch box full of treats. The lunch box is a gable box made out of corrugated card.

Shown in the space to the right are details of the gable box.
(a) Draw a complete development (net) of the gable box in the space provided using the scale1:2
(b) In the space provided, design a method of locking the base without using an adhesive.
[3]

Isometric view of the Gable box


Different views of the Gable box


Dimensions of the Gable box
Tangential line


