

**QUESTION 1: POINTS AND LINES**

- 1.1 The question was answered reasonably well, but the front view of the line segment was sometimes drawn in an incorrect position.
- 1.2 This question was fairly well answered. However, candidates had problems determining the vertical trace VT.
- 1.3 This question was answered well.
- 1.4 The determination of the shortest distance between the point and the oblique plane was problematic for some candidates.

**QUESTION 2: PLANE FIGURE AND POINT ON AN OBLIQUE PLANE**

This question was fairly well answered. Some candidates determined the true angle to the vertical plane instead of the true angle to the horizontal plane. The determining of the true shape of the plane figure was also problematic.

**QUESTION 3: OBLIQUE SECTION OF A GEOMETRICAL SOLID**

This question was answered poorly. Most of the candidates did not change the oblique plane to an inclined plane (a basic concept). Only a few candidates could draw the true shape of the sectional area.

**QUESTION 4: INTERPENETRATION OF TWO GEOMETRICAL SOLIDS AND DEVELOPMENT**

Generally speaking, the determination of the completed auxiliary view and the interpenetration was well answered. The determination of the surface development of the triangular prism was poorly answered.

**QUESTION 5: LOCI**

The calculations were poorly done. The division of the given tracks was not attempted by the candidates (a basic concept).

**QUESTION 6: CAM PROFILE**

This question was answered very well. Some candidates misinterpreted the direction of rotation and of the profile.