

Marking scheme -

Q1. objective type. ($6 \times 2 = 12$)

Q.2 (A) For complete pentagon = 06 Marks
if drawn correctly.

(B) For complete drawing of } = 06 Marks.
heptagon in a circle

(C) (1) - 3 } = 06 Marks
(2) - 3

Q.3 (A) (1) - 03 } = 06 Marks.
(2) - 03

(B) (1) Line projections = 03 } = 06 Marks.
(2) HT, VT = 03

(C) projections = 03 } = 06 Marks
 α, β = inclination of FV, TV = 03

Q.4 (A) - stage 1 - 03 } = 06 Marks
stage 2 - 03

(B) - stage 1 - 03 } = 06 Marks
stage 2 - 03

(C) - stage - 1 = 03 } = 06 Marks
stage - 2 = 03

Q.5(A)

FV - 03 marks

TV - 03 marks

] = 06 marks

(B)

Isometric view complete = 06 marks

(C)

FV, TV = 03 marks

Lateral development = 03 marks

] = 06 marks

Blether

Paper Set 1

Q.5

Paper Set 2



Chairman

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