

**1st year / Diploma in Office Management &
Computer Application
Subject : Stenography (English)-1**

Time : 3 Hrs.

M.M. : 60

SECTION-A

**Note: Multiple Choice Questions. All Questions are
compulsory. (6x1=6)**

Q.1 Which is alternative forms?

- a) Fr
- b) vr
- c) thr
- d) both

Q.2 Right curve F1 V1 used only after?

- a) Straight upstroke
- b) Horizontal
- c) Both
- d) Done

Q.3 Write the sign of intervening dot vowel?

- a) Initial hook
- b) Final hook
- c) Both
- d) None

Q.4 What is small final hook?

- a) N & F
- b) F & V
- c) Both
- d) None

Q.5 Which is the motion of final hook?

- a) Left
- b) Right
- c) Both
- d) None

- Q.6 Type of tick

 - a) One
 - b) Two
 - c) Three
 - d) None

Section-B

Note: Objective/Completion type questions. All questions are compulsory. (6x1=6)

- Q.7 Pharaeography is writing of _____ words together?

Q.8 The consonants S and Z are not represent only by the storkes but also by a _____?

Q.9 The circle's is written _____ curive?

Q.10 The stroke's is written initially in the _____?

Q.11 Where the final syllable out is immediately preceded by _____?

Q.12 A large medial final circle written with the _____?

Section-C

Note: Short answer type Question. Attempt any eight questions out of Ten Questions. (8x4=32)

- Q.13 Explain the Sw and SS or SZ?
 - Q.14 Explain the loop St and Str?
 - Q.15 Make the outline of the words?
 - Q.16 Define the N and F hook to curve strokes?
 - Q.17 Explain the example of hooks used to medially?
 - Q.18 Which types use the N and F hooks in pharasegraphy?

- Q.19 Circle and loop to used final hooks is curves and straight stroke?

Q.20 Meaning of stroke S and Z?

Q.21 Meaning of double consonants and four example?

Q.22 Define shun hook with example.

Section-D

Note: Long answer questions. Attempt any two question out of three Questions. (2x8=16)

- Q.23 Write a detailed note on N and F/V hook to straight and curve strokes with examples.

Q.24 Define the final hook to curve strokes and examples?

Q.25 Explain the initial hook with examples?