

**Section 3: Read each of the following programs and answer questions
(5 marks for each item, total 30 marks)**

- 1 omCutpr eciSncee
- 2 Cmueoptr optr
- 3 10 20 40 -1 -3
- 4 1#4#2#7#2#
- 5 1#2#9#8#7#6#5#4#3#10#
- 6 hELLO,WORLD!

**Section 4: According to the specification, complete each program
(2 marks for each blank, total 20 marks)**

- | | |
|-------------------------|--------------------------|
| (1) <u>count=0</u> | (2) <u>&n</u> |
| (3) <u>j<=end</u> | (4) <u>count++</u> |
| (5) <u>i</u> | (6) <u>%*d%d%*d%*d</u> |
| (7) <u>k==1</u> | (8) <u>index=i</u> |
| (9) <u>fpout=stdout</u> | (10) <u>fclose(fpin)</u> |