

SECTION 1

1. (Richard M. Stallman), (1983)
2. ans: (i)
3. (<stdlib.h>)
4. Answer:a)
5. Answer: b)
6. Ans: 1729
7. Ans: Sum of 1st 100-sum of elements in array
8. Electric Pen(Microsoft Word): 1st word processor
Hotmail(Jaxtr): Creator Sabeer Bhatia
WYSIWYG(Bravo) 1st of the kind
Redbus(Bits Pilani) creator an alumni
Feynman(Turing) Feynman discovered quantum entanglement which is used in the quantum Turing Machine
9. 26 hexa, 11 binary, 10 decimal, 7 decimal, 12 hexa
10. Ans:10(using stack operation)

SECTION 2

- 1.ans:
i
n
ers and strings
Pointers and strings
- 2.ans: Tbntvohnext
- 3.Output: 10 Darwin
30 Amar
- 4.Output: 1 1 -9
-10 1 1
- 5.Ans: default
copy
copy
copy
copy
copy
copy
copy
copy

6.(PRIME)

SECTION 3

1. Encapsulation
2. D
3. D 4.A