

Homework

Subject Computer Science

Class 0-1

NAME: _____

PC# _____

Q No. 1: Convert the following binary numbers into decimal or denary.

- i. 00110011
- ii. 10110001
- iii. 10000001
- iv. 11111111
- v. 10101010
- vi. 11100011

Q No. 2: Convert the following denary numbers into binary.

- i. 45
- ii. 34
- iii. 100
- iv. 127
- v. 129
- vi. 120

Q No. 3: Convert the following denary numbers into hexadecimal.

- i. 45
- ii. 34
- iii. 100
- iv. 127
- v. 129
- vi. 120

Q No. 4: Convert the following binary numbers in to dexadecimal.

- i. 00110011
- ii. 10110001
- iii. 10000001
- iv. 11111111
- v. 10101010

vi. 11100011

Q No. 5: Convert the following hexadecimal umbers into denary.

i. AE1

ii. AB9

iii. B10

iv. F16

v. BF52

vi. 106D

Q No. 6: Differentiate between HTML structure and Presentation.

Q No. 7: What do we mean by memory dumps?

Q No. 8: Differentiate between MAC Address and IP Address.

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