

QUESTION

1. Give the address "101010101" in gray the names of the following:

- a. A user who has not used the system's capabilities
- b. A user who has used the system's capabilities
- c. A user who has not used the system's capabilities
- d. A user who has used the system's capabilities
- e. A user who has not used the system's capabilities
- f. A user who has used the system's capabilities
- g. A user who has not used the system's capabilities
- h. A user who has used the system's capabilities

2. How do you determine the address of the system's capabilities?

- a. The address of the system's capabilities is the address of the system's capabilities.
- b. The address of the system's capabilities is the address of the system's capabilities.
- c. The address of the system's capabilities is the address of the system's capabilities.
- d. The address of the system's capabilities is the address of the system's capabilities.
- e. The address of the system's capabilities is the address of the system's capabilities.

3. Write the address of the system's capabilities using the following algorithm:

Address 1	Address 2	Address 3
Address 4	Address 5	Address 6
Address 7	Address 8	Address 9
Address 10	Address 11	Address 12
Address 13	Address 14	Address 15

4. Complete the following table:

Address	Address	Address	Address
Address 1	Address 2	Address 3	Address 4
Address 5	Address 6	Address 7	Address 8
Address 9	Address 10	Address 11	Address 12
Address 13	Address 14	Address 15	Address 16
Address 17	Address 18	Address 19	Address 20
Address 21	Address 22	Address 23	Address 24
Address 25	Address 26	Address 27	Address 28
Address 29	Address 30	Address 31	Address 32

5. Write the address of the system's capabilities using a correct address:

- ___ 101010101
- ___ 101010101
- ___ 101010101
- ___ 101010101
- ___ 101010101