

**QUESTION**

1. Using the address "101010101" to give the address of the following:

- a. A network address part of the address is 101010101
- b. The network address part of the address is 101010101
- c. The network address part of the address is 101010101
- d. The network address part of the address is 101010101
- e. The network address part of the address is 101010101
- f. The network address part of the address is 101010101
- g. The network address part of the address is 101010101
- h. The network address part of the address is 101010101

2. How do you determine the address of the network address?

- a. The address of the network address is 101010101
- b. The address of the network address is 101010101
- c. The address of the network address is 101010101
- d. The address of the network address is 101010101
- e. The address of the network address is 101010101
- f. The address of the network address is 101010101
- g. The address of the network address is 101010101
- h. The address of the network address is 101010101

3. Write the address of the following algorithms:

Algorithm 1	Algorithm 2	Algorithm 3
Algorithm 1	Algorithm 2	Algorithm 3
Algorithm 1	Algorithm 2	Algorithm 3
Algorithm 1	Algorithm 2	Algorithm 3
Algorithm 1	Algorithm 2	Algorithm 3

4. Complete the following table:

Algorithm	Address	Value	Result
Algorithm 1	101010101	101010101	101010101
Algorithm 2			
Algorithm 3			
Algorithm 4			
Algorithm 5			
Algorithm 6			
Algorithm 7			
Algorithm 8			

5. Write the address of the network address using a correct address:

- 101010101
- 101010101
- 101010101
- 101010101
- 101010101