

Sample Questions with Answers

Software and Hardware

Generated on June 18, 2026 at 3:12 PM

Software and Hardware

[NOTE] Important Note: This PDF contains sample questions with complete answers and explanations. Visit SolveMyQues.com for our complete question bank, interactive tests, and detailed performance tracking!

Question 1:

What will be the output of following program `?#includemain(){int x,y = 10;x = y * NULL;printf("%d",x);}`

[ANSWER] Answer & Explanation:

The output of the program is 0. So the answer is b.

Question 2:

What is the Result of the following `?VIK?||NULL||?RAM? ?`

- A) Error
- B) VIKRAM
- C) VIK RAM
- D) NULL

[ANSWER] Answer & Explanation:

no explanation

Question 3:

Declare a number := 5; b number := null; c number := 10; Begin if a > b AND a (Select count(*) from Emp E2 where E1.SAL > E2.SAL) will retrieve

- A) 2850,5750
- B) 5000,2850
- C) 3500,5000,2500
- D) 5000,5750

[ANSWER] Answer & Explanation:

no explanation

Question 4:

What is Null String (?) ?

[ANSWER] Answer & Explanation:

The string with zero occurrences of symbols (letters) from ?. It is denoted by (Small Greek letter Lambda) ? or (Capital Greek letter Lambda) ?, is called an empty string or null string. The capital lambda will mostly be used to denote the empty string, in further discussion.

Question 5:

What will be the output of following program ?

```
#include<stdio.h>main(){int x,y = 10;x = y * NULL;printf("%d",x);}
```

- B) 10
- C) garbadge
- D) Compiler error

[ANSWER] Answer & Explanation:

No Explanation

[FEATURES] Want More Questions & Features?

Visit [SolveMyQues.com](https://www.solvemyques.com) for:

- [+] Complete question bank with detailed answers & explanations
- [+] Interactive skill assessment tests with instant results
- [+] Performance tracking and personalized recommendations
- [+] Achievement certificates and progress reports
- [+] Expert explanations and step-by-step solutions
- [+] Ask questions to our expert team
- [+] Daily challenges and leaderboards

[WEB] Website: www.solvemyques.com

[EMAIL] Email: support@solvemyques.com

SolveMyQues