

Q1. Find the output of the code ?

C 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = x + 2;
    printf("%d\n", y);
    return 0;
}
```

- a) 5
  - b) 2
  - c) 7
  - d) Compilation error
- 

Q2. Find the output of the code ?

C 

```
#include <stdio.h>

int main() {
    int x = 10;
    int y = x--;
    printf("%d\n", y);
}
```

```
    printf("%d\n", x);  
    return 0;  
}
```

- a) 9, 10
  - b) 10, 9
  - c) 10, 10
  - d) 11, 10
- 

Q3. Find the output ?

 C

```
#include <stdio.h>  
  
int main() {  
    int x = 5;  
    int y = 2;  
    x = y;  
    printf("%d\n", x);  
    return 0;  
}
```

- a) 2
- b) 5
- c) 7

d) Compilation error

---

Q4. Find the output ?

c 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = 3;
    x = x + y;
    y = x - y;
    x = x - y;
    printf("%d %d\n", x, y);
    return 0;
}
```

- a) 5 3
  - b) 3 5
  - c) 8 5
  - d) 5 8
-

Q5. Find the output ?

C 

```
#include <stdio.h>

int main() {
    int a = 7;
    int b = 2;
    int c = a % b;
    printf("%d\n", c);
    return 0;
}
```

- a) 3
  - b) 1
  - c) 2
  - d) 0
- 

Q6 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 5;
    int y = ++x * 2;
}
```

```
    printf("%d\n", y++);  
    return 0;  
}
```

- a) 11
- b) 10
- c) 12
- d) 13

---

Q7 Find the output ?

 C

```
#include <stdio.h>  
  
int main() {  
    int a = 10;  
    int b = 5;  
    int c = a / b;  
    printf("%d\n", c);  
    return 0;  
}
```

- a) 2
- b) 5
- c) 10

d) 0

---

Q8. Find the output ?

c 

```
#include <stdio.h>

int main() {
    int a = 2;
    int b = 3;
    int c = a++ * b++;
    printf("%d\n", c);
    return 0;
}
```

- a) 6
  - b) 8
  - c) 9
  - d) 10
- 

Q9 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 7;
    int y = 2;
    int z = x / y + x % y;
    printf("%d\n", z);
    return 0;
}
```

- a) 3
- b) 4
- c) 5
- d) 7

---

Q10 Find the output ?

C 

```
#include <stdio.h>

int main() {
    int x = 10;
    int y = x-- + --x;
    printf("%d\n", y--);
    return 0;
}
```

}

- a) 17
- b) 19
- c) 18
- d) 20

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