

Programming Languages Flow Control

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4. Chapter: Flow Control

1. Flow Control Questions

4.1.1. To write character array
char mystr[50] = "string" , i = 0;

Author: JavaChamp Team

To write character array

```
char mystr[50] = "string" , i = 0;
```

Please choose only one answer:

- len = strlen (mystr);
for (i = 0 ; i < len ; i++) putchar(mystr [i]);
- for (i = 0 ; i < 50 ; i++) putchar(mystr [i]);
- Both correct

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4.1.2. while (degree < 100); count+= degree;

Author: JavaChamp Team

while (degree < 100); count+= degree;

Please choose only one answer:

- is correct and causes no runtime error
- has syntax error
- causes run-time error

Check the answer of this question online at QuizOver.com:

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4.1.3. `for(j=63 , i < 95 , i +=3) x += sqrt(j);`

Author: JavaChamp Team

`for(j=63 , i < 95 , i +=3) x += sqrt(j);`

Please choose only one answer:

- is correct
- has syntax error
- causes run-time error

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4.1.4. while (degree < 100) count+= degree++;

Author: JavaChamp Team

while (degree < 100) count+= degree++;

Please choose only one answer:

- is correct
- has syntax error
- causes run-time error

Check the answer of this question online at QuizOver.com:

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4.1.5. consider the following statement:

```
for( ; ; ) ;
```

Author: JavaChamp Team

consider the following statement:

```
for( ; ; ) ;
```

Please choose only one answer:

- Depends on the compiler
- Syntax error
- Infinite loop

Check the answer of this question online at QuizOver.com:

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4.1.6. consider the following statement:

```
while ( 1 ) ;
```

Author: JavaChamp Team

consider the following statement:

```
while ( 1 ) ;
```

Please choose only one answer:

- Infinite loop
- Syntax error
- Depends on the compiler

Check the answer of this question online at QuizOver.com:

Question: [infinite loop in C](#)

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4.1.7. consider the following statement:

```
while ( 3 ) ;
```

Author: Yasser Ibrahim

consider the following statement:

```
while ( 3 ) ;
```

Please choose only one answer:

- Infinite loop
- Syntax error
- Executes only 3 iterations

Check the answer of this question online at QuizOver.com:

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4.1.8. What is the output of the following piece of code:

Author: Yasser Ibrahim

What is the output of the following piece of code:

```
switch(2) {  
case 1: printf("One"); break;  
case 2: printf("Two");  
case 3: printf("Three"); break;  
}
```

Please choose only one answer:

- One
- Two
- TwoThree

Check the answer of this question online at QuizOver.com:

Question: [how to write switch in C?](#)

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4.1.9. What is the output of the following piece of code:

Author: Yasser Ibrahim

What is the output of the following piece of code:

```
switch(2) {  
case 1: printf("One"); break;  
case 2: printf("Two"); break;  
case 3: printf("Three"); break;  
}
```

Please choose only one answer:

- One
- Two
- TwoThree

Check the answer of this question online at QuizOver.com:

Question: [how switch works in C?](#)

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4.1.10. What is the output of the following piece of code:

Author: Yasser Ibrahim

What is the output of the following piece of code:

```
switch(476) {  
case 1: printf("One"); break;  
case 2: printf("Two"); break;  
default: printf("Default"); break;  
}
```

Please choose only one answer:

- Default
- One
- Two

Check the answer of this question online at QuizOver.com:

Question: [how to write switch statement in C?](#)

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