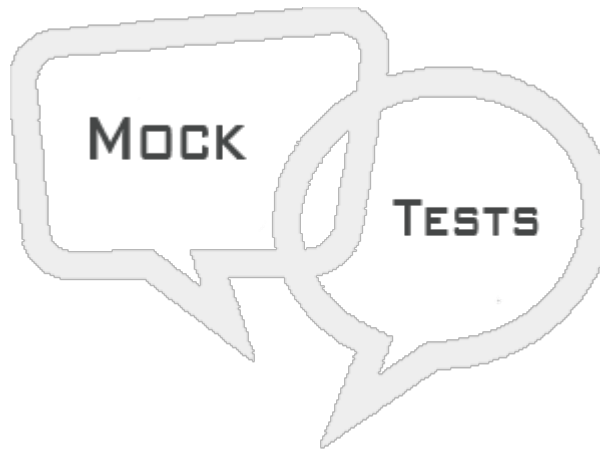


# PERL MOCK TEST

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This section presents you various set of Mock Tests related to **Perl**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



## PERL MOCK TEST I

### Q 1 - Which of the following is correct about Perl?

- A - Perl stands for Practical Extraction and Report Language.
- B - Perl is an Open Source software, licensed under its Artistic License, or the GNU General Public License *GPL*.
- C - Perl supports both procedural and object-oriented programming.
- D - All of the above.

### Q 2 - Which of the following is correct about Perl?

- A - Perl can handle encrypted Web data, including e-commerce transactions.
- B - Perl's DBI package makes web-database integration easy.
- C - Perl is an interpreted language, which means that your code can be run as is, without a compilation stage that creates a non portable executable program.
- D - All of the above.

### Q 3 - Which of the following interpolates variables and special characters in Perl?

- A - Single Quotes based String
- B - Double Quotes based String
- C - Both of the above.
- D - None of the above.

### Q 4 - Is perl a case sensitive language?

- A - true

B - false

**Q 5 - Which of the following data type is supported in Perl?**

A - Scalar

B - Array

C - Hashes

D - All of the above.

**Q 6 - Which of the following correctly describes scalar data types in Perl?**

A - These are simple variables. They are preceded by a dollar sign \$.

B - These are ordered lists of scalars that you access with a numeric index which starts with 0.

C - These are unordered sets of key/value pairs that you access using the keys as subscripts.

D - None of the above.

**Q 7 - Which of the following correctly describes Array data types in Perl?**

A - These are simple variables. They are preceded by a dollar sign \$.

B - These are ordered lists of scalars that you access with a numeric index which starts with 0.

C - These are unordered sets of key/value pairs that you access using the keys as subscripts.

D - None of the above.

**Q 8 - Which of the following correctly describes Hashes data types in Perl?**

A - These are simple variables. They are preceded by a dollar sign \$.

B - These are ordered lists of scalars that you access with a numeric index which starts with 0.

C - These are unordered sets of key/value pairs that you access using the keys as subscripts.

D - None of the above.

**Q 9 - Which of the following data types are preceded by a dollar sign \$ in Perl?**

A - Scalar

B - Array

C - Hashes

D - All of the above.

**Q 10 - Which of the following data types are preceded by an "at" sign @ in Perl?**

A - Scalar

- B - Array
- C - Hashes
- D - All of the above.

**Q 11 - Which of the following data types are preceded by a percent sign in Perl?**

- A - Scalar
- B - Array
- C - Hashes
- D - All of the above.

**Q 12 - In which of the following variable context, assignment to a scalar variable evaluates the right-hand side in a scalar context?**

- A - Scalar
- B - List
- C - Boolean
- D - Void.

**Q 13 - In which of the following variable context, assignment to an array or a hash evaluates the right-hand side in a list context?**

- A - Scalar
- B - List
- C - Boolean
- D - Void.

**Q 14 - In which of the following variable context, an expression is being evaluated to see whether it's true or false?**

- A - Scalar
- B - List
- C - Boolean
- D - Void.

**Q 15 - Which of the following variable context doesn't care what the return value is?**

- A - Scalar
- B - List
- C - Boolean
- D - Void.

**Q 16 - Which of the following variable context only happens inside quotes, or things that work like quotes?**

- A - Interpolative
- B - List
- C - Boolean
- D - Void.

**Q 17 - Which of the following special variable represents current file name?**

- A - FILE
- B - `_FILE_`
- C - file
- D - None of the above.

**Q 18 - Which of the following special variable represents current line number?**

- A - LINE
- B - Line
- C - `_LINE_`
- D - None of the above.

**Q 19 - Which of the following special variable represents current package name?**

- A - `_PACKAGE_`
- B - Package
- C - PACKAGE
- D - None of the above.

**Q 20 - Which of the following is correct about Array in Perl?**

- A - An array is a variable that stores an ordered list of scalar values.
- C - To refer to a single element of an array, you will use the dollar sign \$ with the variable name followed by the index of the element in square brackets.
- D - All of the above.

**Q 21 - Which of the following method pushes the values of the list onto the end of the array?**

- A - `push @ARRAY, LIST`
- B - `pop @ARRAY`

C - shift @ARRAY

D - unshift @ARRAY, LIST

**Q 22 - Which of the following method pops off and returns the last value of the array?**

A - push @ARRAY, LIST

B - pop @ARRAY

C - shift @ARRAY

D - unshift @ARRAY, LIST

**Q 23 - Which of the following method shifts the first value of the array off and returns it, shortening the array by 1 and moving everything down?**

A - push @ARRAY, LIST

B - pop @ARRAY

C - shift @ARRAY

D - unshift @ARRAY, LIST

**Q 24 - Which of the following method prepends list to the front of the array, and returns the number of elements in the new array?**

A - push @ARRAY, LIST

B - pop @ARRAY

C - shift @ARRAY

D - unshift @ARRAY, LIST

**Q 25 - Which of the following method remove the elements of @ARRAY designated by OFFSET and LENGTH, and replaces them with LIST, if specified?**

A - splice @ARRAY, OFFSET [ , LENGTH [ , LIST ] ]

B - split @ARRAY, OFFSET [ , LENGTH [ , LIST ] ]

C - join @ARRAY, OFFSET [ , LENGTH [ , LIST ] ]

D - sort @ARRAY, OFFSET [ , LENGTH [ , LIST ] ]

## ANSWER SHEET

Question Number	Answer Key
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1	D
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2	D
---	---

3	B
---	---

4	A
---	---

5	D
6	A
7	B
8	C
9	A
10	B
11	C
12	A
13	B
14	C
15	D
16	A
17	B
18	C
19	A
20	D
21	A
22	B
23	C
24	D
25	A

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