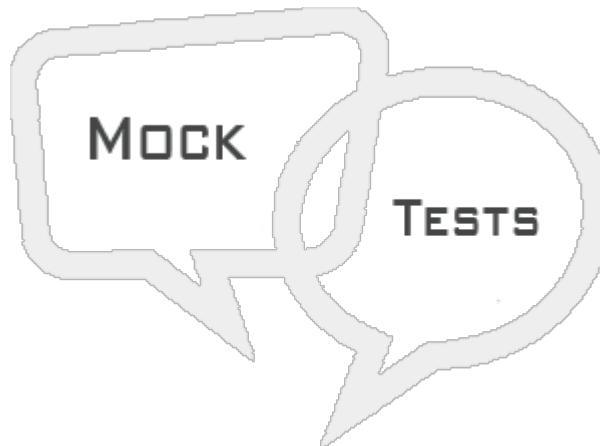


PERL MOCK TEST

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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 III

Q 1 - Which of the following operator checks if the value of two operands are equal or not, and returns -1, 0, or 1?

- A - ==
- B - !=
- C - <=>
- D - >

Q 2 - Which of the following operator checks if the value of left operand is greater than the value of right operand, if yes then condition becomes true?

- A - ==
- B - !=
- C - <=>
- D - >

Q 3 - Which of the following operator checks if the value of left operand is less than the value of right operand, if yes then condition becomes true?

- A - <
- B - >=
- C - <=
- D - <=>

Q 4 - Which of the following operator checks if the value of left operand is greater than or equal to the value of right operand, if yes then condition becomes true?

- A - <
- B - >=
- C - <=
- D - <=>

Q 5 - Which of the following operator checks if the value of left operand is less than or equal to the value of right operand, if yes then condition becomes true?

- A - <
- B - >=
- C - <=
- D - <=>

Q 6 - Which of the following operator returns true if the left argument is stringwise less than the right argument?

- A - lt
- B - gt
- C - le
- D - ge

Q 7 - Which of the following operator returns true if the left argument is stringwise greater than the right argument?

- A - lt
- B - gt
- C - le
- D - ge

Q 8 - Which of the following operator returns true if the left argument is stringwise less than or equal to the right argument?

- A - lt
- B - gt
- C - le
- D - ge

Q 9 - Which of the following operator returns true if the left argument is stringwise greater than or equal to the right argument?

- A - lt
- B - gt

C - le

D - ge

Q 10 - Which of the following operator returns true if the left argument is stringwise equal to the right argument?

A - eq

B - ne

C - cmp

D - ge

Q 11 - Which of the following operator returns true if the left argument is stringwise not equal to the right argument?

A - eq

B - ne

C - cmp

D - ge

Q 12 - Which of the following operator returns -1, 0, or 1 depending on whether the left argument is stringwise less than, equal to, or greater than the right argument?

A - eq

B - ne

C - cmp

D - ge

Q 13 - Which of the following operator encloses a string with-in single quotes?

A - q{ }

B - qq{ }

C - qx{ }

D - enclose{ }

Q 14 - Which of the following operator encloses a string with-in double quotes?

A - q{ }

B - qq{ }

C - qx{ }

D - enclose{ }

Q 15 - Which of the following operator encloses a string with-in invert quotes?

A - q{ }

B - qq{ }

C - qx{ }

D - enclose{ }

Q 16 - Which of the following operator concatenates two strings?

A - .

B - x

C - ..

D - ++

Q 17 - Which of the following operator returns a string consisting of the left operand repeated the number of times specified by the right operand?

A - .

B - x

C - ..

D - ++

Q 18 - Which of the following operator returns a list of values counting *upbyones* from the left value to the right value?

A - .

B - x

C - ..

D - ++

Q 19 - Which of the following operator increases integer value by one?

A - .

B - x

C - ..

D - ++

Q 20 - Which of the following operator decreases integer value by one?

A - --

B - -->

C - ..

D - ++

Q 21 - Which of the following operator dereferences a variable?

A - --

B - ->

C - ..

D - ++

Q 22 - Which of the following function returns the current local time on the machine that runs the script?

A - localtime

B - gmtime

C - time

D - strftime

Q 23 - Which of the following function returns the universal Greenwich Mean Time, or GMT or UTC?

A - localtime

B - gmtime

C - time

D - strftime

Q 24 - Which of the following function returns epoch time?

A - localtime

B - gmtime

C - time

D - strftime

Q 25 - Which of the following function formats date and time?

A - localtime

B - gmtime

C - time

D - strftime

ANSWER SHEET

| Question Number | Answer Key |
|-----------------|------------|
| 1 | C |
| 2 | D |
| 3 | A |
| 4 | B |
| 5 | C |
| 6 | A |
| 7 | B |
| 8 | C |
| 9 | D |
| 10 | A |
| 11 | B |
| 12 | C |
| 13 | A |
| 14 | B |
| 15 | C |
| 16 | A |
| 17 | B |
| 18 | C |
| 19 | D |
| 20 | A |
| 21 | B |
| 22 | A |
| 23 | B |
| 24 | C |
| 25 | D |