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Version: 5.1

QUESTION NO: 1

What output will the following command sequence produce?

```
echo '1 2 3 4 5 6' | while read a b c; do  
echo result: $c $b $a;  
done
```

A.
result: 3 4 5 6 2 1

B.
result: 1 2 3 4 5 6

C.
result: 6 5 4

D.
result: 6 5 4 3 2 1

E.
result: 3 2 1

Answer: A

Explanation:

QUESTION NO: 2

When the command `echo $` outputs 1, which of the following statements is true?

A.
It is the process ID of the echo command.

B.
It is the process ID of the current shell.

C.
It is the exit value of the command executed immediately before echo.

D.

It is the exit value of the echo command.

Answer: C

Explanation:

QUESTION NO: 3 CORRECT TEXT

What word is missing from the following SQL statement?

insert into tablename _____(909, 'text');

(Please specify the missing word using lower-case letters only.)

Answer:

VALUES, values

QUESTION NO: 4

Which command makes the shell variable named VARIABLE visible to subshells?

- A.**
export \$VARIABLE
- B.**
export VARIABLE
- C.**
set \$VARIABLE
- D.**
set VARIABLE
- E.**
env VARIABLE

Answer: B

Explanation:

QUESTION NO: 5

What output will the command `seq 10` produce?

- A.**
A continuous stream of numbers increasing in increments of 10 until stopped.
- B.**
The numbers 1 through 10 with one number per line.
- C.**
The numbers 0 through 9 with one number per line.
- D.**
The number 10 to standard output.

Answer: B

Explanation:



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