

A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

This question will ask you to provide a line of missing code.

The following SAS program is submitted:

```
proc freq data = WORK.SALES;
```

```
run;
```

The following output is created by the FREQUENCY procedure:

The FREQ Procedure

Table of region by product

region	product			Total
Frequency	corn	cotton	oranges	
Percent				
Row Pct				
Col Pct				
EAST	2 22.22 50.00 50.00	1 11.11 25.00 33.33	1 11.11 25.00 50.00	4 44.44
SOUTH	2 22.22 40.00 50.00	2 22.22 40.00 66.67	1 11.11 20.00 50.00	5 55.56
Total	4 44.44	3 33.33	2 22.22	9 100.00

Which statement was used to complete the above program that produced the output?

- A. tables region product;
- B. var region * product;
- C. tables region*product;
- D. var region product;

Correct Answer: C

QUESTION 2

The following SAS DATA step executes on Monday, April 25, 2000:

```
data newstaff;
```

set staff;

start_date = today();

run;

Which one of the following is the value of the variable START_DATE in the output data set?

- A. a character string with the value `\\'04/25/2000\\'`
- B. a character string with the value `\\'Monday, April 25, 2000\\'`
- C. the numeric value 14725, representing the SAS date for April 25, 2000
- D. the numeric value 04252000, representing the SAS date for April 25, 2000

Correct Answer: C

QUESTION 3

The SAS data set WORK.ONE contains a numeric variable named Num and a character variable named Char:

WORK.ONE Num Char

1 23 3 23 1 77 The following SAS program is submitted: `proc print data=WORK.ONE;`

`where Num=\\'1\\'; run;`

What is output?

A. Num Char 1 23

B. Num Char

1 23

1 77

C. Num Char

1 23

3 23

1 77

D. No output is generated.

Correct Answer: D

QUESTION 4

Given the raw data file YEARAMT:

---|---10---|---20---|---30

1901 2

1905 1

1910 6

1925 .

1941 1

The following SAS program is submitted:

```
data coins;
```

```
infile `yearamt`\`;
```

```
input year quantity;
```

```
run;
```

Which statement(s) completed the program and produced a non-missing value for the variable TOTQUANTITY in the final observation of the output data set?

A. totquantity + quantity;

B. totquantity = sum(totquantity + quantity);

C. retain totquantity; totquantity = totquantity + quantity;

D. retain totquantity0; totquantity = totquantity + quantity;

Correct Answer: A

QUESTION 5

The following SAS program is submitted:

```
data WORK.PRODUCTS;
```

```
Prod=1;
```

```
do while (Prod LE 7);
```

```
Prod + 1;
```

```
end;
```

```
run;
```

What is the value of the variable Prod in the output data set?

- A. 7
- B. 8
- C. 6
- D. .(missing numeric)

Correct Answer: B

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