

A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The contents of the raw data file TEAM are listed below:

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

Janice 10

Henri 11

Michael 11

Susan 12

The following SAS program is submitted:

```
data group;  
infile `team`;  
input name $15. age 2.;  
file `file-specification`;  
put name $15. +5 age 2.;  
run;
```

Which one of the following describes the output created?

- A. a raw data file only
- B. a SAS data set named GROUP only
- C. a SAS data set named GROUP and a raw data file
- D. No output is generated as the program fails to execute due to errors.

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

```
proc means data = sasuser.shoes;  
where product in (`Sandal`, `Slipper`, `Boot`);  
run;
```

Which one of the following ODS statements completes the program and sends the report to an HTML file?

- A. ods html = `sales.html\`;
- B. ods file = `sales.html\`;
- C. ods file html = `sales.html\`;
- D. ods html file = `sales.html\`;

Correct Answer: D

QUESTION 3

Click the Exhibit button to view two reports.

Output we are getting		
Region	Subsidiary	Total Sales
Asia	Bangkok	\$1,996
	Bangkok	\$3,033
	Bangkok	\$3,230
	Bangkok	\$3,019
	Bangkok	\$5,389
	Seoul	\$60,712
	Seoul	\$11,754
	Seoul	\$116,333
	Seoul	\$4,978
	Seoul	\$149,013
	Seoul	\$997
	Seoul	\$20,448
	Seoul	\$78,234
	Tokyo	\$1,155

Output we want!		
Region	Subsidiary	Total Sales
Asia	Bangkok	\$16,667
	Seoul	\$442,409
	Tokyo	\$1,155

Assume permanent variable labels have been assigned. The following SAS program is submitted and produces the first report:

```
proc report data = sasuser.shoes nowd; column region subsidiary sales; define subsidiary / display; define region / group; define sales / sum;
```

Which one of the following corrects the program above to produce the second report shown in the exhibit?

- A. Define the variable SUBSIDIARY with a SUM usage.
- B. Define the variable SUBSIDIARY with a GROUP usage.
- C. Define the variable SUBSIDIARY with an ORDER usage.

D. Define the variable SUBSIDIARY with an ACROSS usage.

Correct Answer: B

QUESTION 4

The following SAS program is submitted:

```
data work.passengers;
```

```
if OrigPassengers = then
```

```
OrigPassengers = 100;
```

```
TransPassengers = 100;
```

```
OrigPassengers = .;
```

```
NonPaying = 10;
```

```
TotalPassengers = sum (OrigPassengers, TransPassengers); run;
```

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

A. 100

B. 110

C. 200

D. (missing numeric value)

Correct Answer: B

QUESTION 5

The following SAS program is submitted:

```
data work.test;
```

```
Author = `Christie, Agatha\`;
```

```
First = substr(scan(author,2,\` `),1, 1);
```

```
run;
```

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

A. A

B. C

C. Agatha

D. ``(missing character value)

Correct Answer: A

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