

A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The following SASS program is submitted:

```
data work.sales;  
  
do year = 1 to 5;  
  
do month = 1 to 12;  
  
x+ 1;  
  
end;  
  
run;
```

Which one of the following represents how many observations are written to the WORK SALES data set?

- A. 0
- B. 1
- C. 5
- D. 60

Correct Answer: B

QUESTION 2

The following SAS program is submitted:

```
data work.report; set work.sales_info; if qtr(sales_date) ge 3; run;
```

The SAS data set WORK.SALES_INFO has one observation for each month in the year 2000 and the variable SALES_DATE which contains a SAS date value for each of the twelve months.

How many of the original twelve observations in WORKSALES_INFO are written to the WORKREPORT data set?

- A. 2
- B. 3
- C. 6
- D. 9

Correct Answer: C

QUESTION 3

The following SAS program is submitted:

```
data work.products;
Product_Number = 5461;
Item = `1001\`;
Item_Reference = Item||'\'||Product_Number; run;
```

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

- A. 1001/5461
- B. 1001/ 5461
- C. . (missing numeric value)
- D. The value can not be determined as the program fails to execute due to errors.

Correct Answer: B

QUESTION 4

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 5

The SAS data set SASUSER.HOUSES contains a variable PRICE which has been assigned a permanent label of "Asking Price".

Which one of the following SAS programs temporarily replaces the label "Asking Price" with the label "Sale Price" in the output?

- A. `proc print data = sasuser.houses; label price = "Sale Price"; run;`
- B. `proc print data = sasuser.houses label; label price "Sale Price"; run;`
- C. `proc print data = sasuser.houses label; label price = "Sale Price"; run;`
- D. `proc print data = sasuser.houses label = "Sale Price"; run;`

Correct Answer: C

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