



A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The following SAS program is submitted:

```
data work.test;  
  
set work.staff (keep = jansales febsales marsales); array diff_sales{3} difsales1 - ditsales3;  
  
array monthly{3} jansales febsales marsales;  
  
run;
```

Which one of the following represents the new variables that are created?

- A. JANSALES, FEBSALES and MARSALES
- B. MONTHLY1, MONTHLY2 and MONTHLY3
- C. DIFSALES1, DIFSALES2 and DIFSALES3
- D. DIFF_SALES1, DIFF_SALES2 and DIFF_SALES3

Correct Answer: C

QUESTION 2

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

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

Ruth 39 11

Jose 32 22

Sue 30 33

John 40 44

The following SAS program is submitted:

```
data test;  
  
infile `employee`;  
  
input employee_name $ 1-4;  
  
if employee_name = `Ruth` then input idnum 10-11;  
  
else input age 7-8;  
  
run;
```

Which one of the following values does the variable IDNUM contain when the name of the employee is "Ruth"?



- A. 11
- B. 22
- C. 32
- D. (missing numeric value)

Correct Answer: B

QUESTION 3

The following SAS program is submitted:

```
data work.empsalary;  
  
set work.people (in = inemp)  
  
work.money (in = insal);  
  
if insal and inemp;  
  
run;
```

The SAS data set WORK.PEOPLE has 5 observations, and the data set WORK.MONEY has 7 observations.

How many observations will the data set WORK.EMPSALARY contain?

- A. 0
- B. 5
- C. 7
- D. 12

Correct Answer: A

QUESTION 4

Which one of the following statements is true regarding the SAS automatic `_ERROR_` variable?

- A. The `_ERROR_` variable contains the values ``ON\`` or ``OFF\``.
- B. The `_ERROR_` variable contains the values ``TRUE\`` or ``FALSE\``.
- C. The `_ERROR_` variable is automatically stored in the resulting SAS data set.
- D. The `_ERROR_` variable can be used in expressions or calculations in the DATA step.



Correct Answer: D

QUESTION 5

The following SAS program is submitted:

```
proc report data = work.houses nowd;
```

```
column style price;
```

```
where price
```

```
title;
```

```
run;
```

Click the Exhibit button to view the output from the REPORT procedure.

style	price
CONDO	80,0€0
	79,3€0
RANCH	64,0€0
	86,6€0
	89,1€0
	34,5€0
SPLIT	65,8€0
	94,4€0
	73,6€0
TWOSTORY	55,8€0
	69,2€0

Assume permanent variable labels have been assigned.

Which one of the following completes the program and produces the output displayed in the exhibit?

- A. define style / display width = 9; define price / sum format = comma9. width = 10;
- B. define style / width = 9; define price / sum format = comma9. width = 10;
- C. define style / group width = 9; define price / sum format = comma9. width = 10;
- D. define style / order width = 9; define price / sum format = comma9. width = 10;

Correct Answer: D