



TestHorse

Certified IT practice exam authority

Accurate study guides, High passing rate!
Testhorse provides update free of charge in one year!



<http://www.testhorse.com>

Exam : A00-231

**Title : SAS 9.4 Base Programming -
Performance-based exam**

Version : DEMO

1.The following SAS program is submittad:

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

How many observations are written the WORK SALES data set?

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

Answer: D

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

Which SAS program 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;
price = "Sale Price";
run;

Answer: C

3.The SAS data sets WORK.EMPLOYEE and WORK.SALARY are shown below:

WORK.EMPLOYEE WORK.SALARY

fname age name salary

Bruce 30 Bruce 25000

Dan 40 Bruce 35000

Dan 25000

The following SAS program is submitted:

```
data work.empdata;  
by fname;  
totsal + salary;
```

run;

Which one of the following statements completes the merge of the two data sets by the FNAME variable?

- A. merge work.employeework.salary (fname = name);
- B. merge work.employeework.salary (name = fname);
- C. merge work.employeework.salary (rename = (fname = name));
- D. merge work.employeework.salary (rename = (name = fname));

Answer: D

4.The following SAS program is submitted:

```
data test;  
set chemists;  
jobcode = 'Chem2'  
then description = 'Senior Chemist';  
else description = 'Unknown';  
run;
```

The value for the variable JOBCODE is:

JOBCODE

chem2

What is the value of the variable DESCRIPTION?

- A. chem2
- B. Unknown
- C. Senior Chemist
- D. ' ' (missing character value)

Answer: B

5.The following SAS program is submitted:

```
data work. new;  
length word $7;  
amount = 4;  
if amount = 4 then word = 'FOUR';  
else if amount = 7  
then word = 'SEVEN';  
else word = 'NONE!!!';  
amount = 7;  
run;
```

What are the values of the AMOUNT and WORD variables in SAS dataset work.new?

- A. amount word
4 FOUR
- B. amount word
4 NONE!!!
- C. amount word
7 FOUR

D. amount word

7 SEVEN

Answer: C