



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

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)

Correct Answer: B

QUESTION 2

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

Ship_date is a numeric variable containing a SAS data value. A programmer would like to create a new character variable Ship_date_char that represents the ship date as a character string, such as "February 2,2009"

Which statement will create the new variable Ship_date_char as a character value with a format such as "February 2, 2009"?

- A. Ship_date_char = input(Ship_date, date9., worddate20.);



B. Ship_date_char = put(Ship_date, date9., worddate20.);

C. Ship_date_char = input(Ship_date, worddate20.);

D. Ship_date_char = put(Ship_date, worddate20.);

Correct Answer: D

QUESTION 3

This question will ask you to provide lines of missing code.

The following SAS program is submitted:

```
<insert code here>
proc means data=SASUSER.SHOES;
where Product in ('Sandal' , 'Slipper' , 'Boot');
run;
<insert code here>
```

Which statement inserted, respectively, in the two locations indicated above create a report stored in a PDF file?

- A.

```
pdf open file='sales.pdf';
pdf close;
```
- B.

```
ods pdf file='sales.pdf';
ods pdf close;
```
- C.

```
ods pdf open 'sales.pdf';
ods pdf close;
```
- D.

```
pdf open 'sales.pdf';
pdf close;
```

A. B. C. D.

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

```
Data WORK.COMPRESS; ID = `1968 05-10 567\`; NewID = compress (ID, "-"); run;
```



What will the value of NewID be in the WORK.COMPRESS data set?

- A. 1968 05-10 567
- B. 19680510567
- C. 196805-10567
- D. 1968 0510 567

Correct Answer: A

QUESTION 5

Read the table:

Obs	style	sqfeet	bedrooms	baths	street	price
1	RANCH	1250	2	1.0	Sheppard Avenue	\$64,000
2	SPLIT	1190	1	1.0	Rand Street	\$65,850
3	CONDO	1400	2	1.5	Market Street	\$80,050
4	TWOSTORY	1810	4	3.0	Garris Street	\$107,250
5	RANCH	1500	3	3.0	Kemble Avenue	\$86,650
6	SPLIT	1615	4	3.0	West Drive	\$94,450
7	SPLIT	1305	3	1.5	Graham Avenue	\$73,650
8	CONDO	1390	3	2.5	Hampshire Avenue	\$79,350
9	TWOSTORY	1040	2	1.0	Sanders Road	\$55,850
10	CONDO	2105	4	2.5	Jeans Avenue	\$127,150
11	RANCH	1535	3	3.0	State Highway	\$89,100
12	TWOSTORY	1240	2	1.0	Fairbanks Circle	\$69,250
13	RANCH	720	1	1.0	Nicholson Drive	\$34,550
14	TWOSTORY	1745	4	2.5	Highland Road	\$102,950
15	CONDO	1860	2	2.0	Arcata Avenue	\$110,700

Given the SAS data set SASUSER.HOUSES:

Obs style bedrooms baths price sqfeet street
1 CONDO 2 1.5 80050 1200 MAIN 2 CONDO 3 2.5 79350 1300 ELM 3
CONDO 4 2.5 127150 1400 OAK 4 CONDO 2 2.0 110700 1100 FIFTH 5 TWOSTORY 4 3.0 107250 2100 SECOND 6
TWOSTORY 2 1.0 55650 1600 WEST 7 TWOSTORY 2 1.0 69250 1450 NORTH 6 TWOSTORY 4 2.5 102950 2000
SOUTH

The following SAS program is submitted:

```
proc report data = sasuser.houses nowd headline;
```

```
column style price;
```

```
where price lt 100000;
```

```
define price / mean width = 9 format = dollar12.;
```

```
title;
```

```
run;
```



The following output is desired:

style price

CONDO \$79,700 TWOSTORY \$62550

Which DEFINE statement completes the program and produces the desired output?

- A. define style / width = 9,
- B. define style / orderwidth = 9;
- C. define style / group width = 9;
- D. define style / display width = 9;

Correct Answer: C

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