

A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The following SAS program is submitted:

```
proc report data = sasuser.houses nowd headline headskip; column style price;
```

```
where price
```

```
title;
```

```
run;
```

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

Style	Price
RANCH	\$64,000
SPLIT	\$65,850
CONDO	\$80,050
RANCH	\$86,650
SPLIT	\$94,450
SPLIT	\$73,650
CONDO	\$79,350
TWOSTORY	\$55,850
RANCH	\$89,100
TWOSTORY	\$69,250
RANCH	\$34,550

Assuming that the PRICE variable is numeric, which one of the following completes the program and produces the output displayed in the exhibit?

- A. `define style / group `Style`; define price / mean `Price` format = dollar9.;`
- B. `define style / display `Style`; define price / across `Price` format = dollar9.;`
- C. `define style / display `Style`; define price / sum `Price` format = dollar9.;`
- D. `define style / order `Style`; define price / mean `Price` format = dollar9.;`

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

```
data work.staff; JobCategory = `FA`; JobLevel = `1`;
```

```
JobCategory = JobCategory || JobLevel; run;
```

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

- A. FA
- B. FA1
- C. FA1
- D. `` (missing character value)

Correct Answer: A

QUESTION 3

The SASDATA.BANKS data set has five observations when the following SAS program is submitted; libname sasdata `SAS-data-library\`;

```
data allobs;
```

```
set sasdata.banks;
```

```
capital=0;
```

```
do year = 2000 to 2020 by 5;
```

```
capital + ((capital+2000) * rate);
```

```
output;
```

```
end;
```

```
run;
```

How many observations will the ALLOBS data set contain?

- A. 5
- B. 15
- C. 20
- D. 25

Correct Answer: D

QUESTION 4

Which one of the following statements is true regarding the name of a SAS array?

- A. It is saved with the data set.
- B. It can be used in procedures.
- C. It exists only for the duration of the DATA step.
- D. It can be the same as the name of a variable in the data set.

Correct Answer: C

QUESTION 5

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

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

```
24613 $25.31
```

The following SAS program is submitted:

```
data inventory; infile `product; input idnum 5. @10 price; run;
```

Which one of the following is the value of the PRICE variable?

- A. 25.31
- B. \$25.31
- C. . (missing numeric value)
- D. No value is stored as the program fails to execute due to errors.

Correct Answer: C

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