



A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

The following SAS program is submitted:

```
proc print data = sasuser.houses;
```

```
run;
```

```
proc means data = sasuser.shoes;
```

```
run;
```

Which one of the following OPTIONS statements resets the page number to 1 for the second report?

A. options pageno = 1;

B. options pagenum = 1;

C. options reset pageno = 1;

D. options reset pagenum = 1;

Correct Answer: C

QUESTION 2

The following SAS program is submitted:

```
data work.pieces; do while (n lt 6); n + 1; end; run;
```

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

A. 4

B. 5

C. 6

D. 7

Correct Answer: C

QUESTION 3

The following SAS DATA step is submitted:

```
data sasdata.atlanta
```



```
sasdata.boston
```

```
work.portland work.phoenix;
```

```
set company.prdsales;
```

```
if region = `NE\\` then output boston;
```

```
if region = `SE\\` then output atlanta;
```

```
if region = `SW\\` then output phoenix;
```

```
if region = `NW\\` then output portland;
```

```
run;
```

Which one of the following is true regarding the output data sets?

- A. No library references are required.
- B. The data sets listed on all the IF statements require a library reference.
- C. The data sets listed in the last two IF statements require a library reference.
- D. The data sets listed in the first two IF statements require a library reference.

Correct Answer: D

QUESTION 4

The following SAS program is submitted:

```
data work.total;
```

```
set work.salary(keep = department wagerate);
```

```
by department;
```

```
if first.department then payroll = 0;
```

```
payroll + wagerate;
```

```
if last.department;
```

```
run;
```

The SAS data set named WORK.SALARY contains 10 observations for each department, currently ordered by DEPARTMENT.

Which one of the following is true regarding the program above?

- A. The BY statement in the DATA step causes a syntax error.



-
- B. FIRST.DEPARTMENT and LAST DEPARTMENT are variables in the WORK.TOTAL data set.
- C. The values of the variable PAYROLL represent the total for each department in the WORK.SALARY data set.
- D. The values of the variable PAYROLL represent a total for all values of WAGERATE in the WORK.SALARY data set.

Correct Answer: C

QUESTION 5

The following SAS program is submitted:

```
data work.retail; cost = `20000`; total = .10*cost; run;
```

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

- A. 2000
- B. `2000`
- C. (missing numeric value)
- D. `` (missing character value)

Correct Answer: A

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