



# A00-211<sup>Q&As</sup>

SAS Base Programming for SAS 9

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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 - difsales3;  
  
array monthly{3} jansales febsales marsales; run;
```

What new variables 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

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### QUESTION 2

The following SAS program is submitted:

```
data work.report;  
  
set work.sales_info;  
  
if qtr(sales_date) ge 3;  
  
run;
```

The SAS data set WORK.SALES\_INFO has one observation for each month in the year 2000 and the variable SALES\_DATE which contains a SAS date value for each of the twelve months.

How many of the original twelve observations in WORK.SALES\_INFO are written to the WORK.REPORT data set?

- A. 2
- B. 3
- C. 6
- D. 9

Correct Answer: C

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### QUESTION 3

Given the AIRPLANES data set

AIRPLANES TYPE MPG

F-18 105 C-130 25 Harrier 75 A-6 110

The following SAS program is submitted:

```
data gt100;  
set airplanes(keep = type mpg load);  
load = mpg * 150;  
run;
```

The program fails to execute due to syntax errors.

What is the cause of the syntax error?

- A. MPG is not a numeric variable.
- B. LOAD is not a variable in the data set GT100.
- C. LOAD is not variable in the data set AIRPLANES.
- D. LOAD must be defined prior to the SET statement.

Correct Answer: C

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### QUESTION 4

The following SAS program is submitted:

```
data WORK.ACCOUNTING;  
set WORK.DEPARTMENT;  
length Empld $6;  
CharEmpid=Empld;  
run;
```

If data set WORK.DEPARTMENT has a numeric variable Empld. Which statement is true about the output dataset?

- A. The type of the variable CharEmpid is numeric.
- B. The type of the variable CharEmpid is unknown.



C. The type of the variable CharEmpid is character.

D. The program fails to execute due to errors.

Correct Answer: D

## QUESTION 5

Given the following data set WORK.TOYS:

Product	Price
-----	-----
Cards	9.99
Drum	12.99
Recorder	10.99
Ball	8.49

The following SAS program is submitted:

```
data WORK.GROUPS;

set WORK.TOYS;

if Product="Cards" then Group_Desc="Indoors";

else if Product in ("Drum", "Recorder") then Group_Desc="Instruments";

else if Product="Ball" then Group_Desc="Outdoors";

run;

proc print data=WORK.GROUPS noobs;

run;
```

Which output is produced?

Product	Price	Group_Desc
Cards	9.99	Indoors
Drum	12.99	Instruments
Recorder	10.99	Instruments
Ball	8.49	Outdoors

A.



B.

Product	Price	Group_Desc
Cards	9.99	Indoors
Drum	12.99	Instrum
Recorder	10.99	Instrum
Ball	8.49	Outdoor

C.

Product	Price	Group_Desc
Cards	9.99	Indoors
Drum	12.99	Instrumentals
Recorder	10.99	Instrumentals
Ball	8.49	Outdoors

D.

Product	Price	Group_Desc
Cards	9.99	Indoors
Drum	12.99	
Recorder	10.99	
Ball	8.49	

B. C. D.

Correct Answer: C

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