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SASInstitute SAS Base Programming for SAS 9 Sample Questions (Q213-Q218):

NEW QUESTION # 213

The following SAS program is submitted:

```
Data _null_;  
set old; put sales 1 sales2;  
run;
```

Where is the output written?

- A. to the SAS data set _NULL_
- B. to the SAS output window or to an output file

- C. to the raw data file that was most recently opened
- D. to the SAS log

Answer: D

NEW QUESTION # 214

Given the raw data file AMOUNT:

```
----I---- 10---I----20---I----30
```

```
$1,234
```

The following SAS program is submitted:

```
data test;
infile 'amount';
input@1 salary 6.;
if _error_ then description = 'Problems';
else description = 'No Problems';
run;
```

What is the result?

- A. The value of the DESCRIPTION variable can not be determined.
- B. The value of the DESCRIPTION variable is No Problems.
- C. The value of the DESCRIPTION variable is Problems.
- D. The value of the DESCRIPTION variable is No Probl.

Answer: C

NEW QUESTION # 215

The following SAS program is submitted:

```
data work.products;
Product_Number = 5461;
Item = '1001';
Item_Reference = Item/Product_Number;
run;
```

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

- A. 1001/5461
- B. The value can not be determined as the program fails to execute due to errors.
- C. 1001/ 5461
- D. . (missing numeric value)

Answer: B

NEW QUESTION # 216

After a SAS program is submitted, the following is written to the SAS log:

```
105 data WORK.JANUARY;
106 set WORK.ALLYEAR(keep=Product Month Quantity Cost);
107 if Month='JAN' then output WORK.JANUARY;
108 Sales=Cost * Quantity;
109 drop=Month Quantity Cost;
ERROR 22-322: Syntax error, expecting one of the following: !,
!!, , *, **, +, -,
<=>, <>, =, >, >=,
AND, EQ, GE, GT, IN, LE, LT, MAX, MIN, NE, NG, NL,
NOTIN, OR,
```