



A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

```
data WORK.PRODUCTS;
```

```
Prod=1;
```

```
do while (Prod LE 7);
```

```
Prod + 1;
```

```
end;
```

```
run;
```

What is the value of the variable Prod in the output data set?

- A. 7
- B. 8
- C. 6
- D. .(missing numeric)

Correct Answer: B

QUESTION 2

Given the data set WORK.DEPARTMENTS:

Department	NumPermanent	NumTemps
Admin	50	5
Education	25	7
Sales	30	5

The following SAS program is submitted: Which output will be generated?



```
data WORK.EMPS;  
  set WORK.DEPARTMENTS;  
  retain TotalEmps;  
  if _N_ = 1 then  
    TotalEmps = 0;  
  else  
    TotalEmps = NumPermanent + NumTemps;  
run;  
proc print data=WORK.EMPS noobs;  
run;
```

A.	Department	NumPermanent	NumTemps	TotalEmps
	Admin	50	5	55
	Education	25	7	87
	Sales	30	5	122
B.	Department	NumPermanent	NumTemps	TotalEmps
	Admin	50	5	55
	Education	25	7	32
	Sales	30	5	35
C.	Department	NumPermanent	NumTemps	TotalEmps
	Admin	50	5	0
	Education	25	7	32
	Sales	30	5	35
D.	Department	NumPermanent	NumTemps	TotalEmps
	Admin	50	5	0
	Education	25	7	32
	Sales	30	5	67

A. B. C. D.

Correct Answer: B

QUESTION 3

What describes the SAS automatic `_ERROR_` variable?

- A. The `_ERROR_` variable contains the values `'TRUE\'` or `'FALSE\'`
- B. The `_ERROR` variable maintains a count of the number of data errors.



- C. The `_ERROR_` variable can be used in expressions or calculations in the DATA step.
- D. The `ERROR_` variable contains the number or the observation that caused the error.

Correct Answer: C

QUESTION 4

The following SAS program is submitted:

```
data one; date = `04jul2005`d; format date weekdate.; run; proc print data = one; run;
```

What output is generated?

- A. Obs date 1 Monday, July 4, 2005
- B. Obs date 1 July4, 2005
- C. Obs date 1 04Jul2005
- D. Obs date 1 Monday, 07/04/2005

Correct Answer: A

QUESTION 5

The following SAS program is submitted and reads 100 records from a raw data file:

```
data work.total;  
infile `file-specification` end = eof;  
input name $ salary;  
total + salary;  
run;
```

Which one of the following IF statements writes the last observation to the output data set?

- A. `if end = 0;`
- B. `if eof = 0;`
- C. `if end = 1;`
- D. `if eof = 1;`

Correct Answer: D
