



A00-211^{Q&As}

SAS Base Programming for SAS 9

Pass SASInstitute A00-211 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/a00-211.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

A raw data file is listed below:

RANCH,1250,2,1,Sheppard Avenue,"\$64,000"

SPLIT,1190,1,1,Rand Street,"\$65,850"

CONDO,1400,2,1.5,Market Street,"80,050"

TWOSTORY,1810,4,3,Garris Street,"\$107,250"

RANCH,1500,3,3,Kemble Avenue,"\$86,650"

SPLIT,1615,4,3,West Drive,"94,450"

SPLIT,1305,3,1.5,Graham Avenue,"\$73,650"

The following SAS program is submitted using the raw data file as input:

```
data work.condo_ranch;
infile \\file-specification\ dsd;
input style $ @;
if style = \\'CONDO\\' or style = \\'RANCH\\' then
input sqfeet bedrooms baths street $ price : dollar10.;
run;
```

How many observations does the WORK.CONDO_RANCH data set contain?

- A. 0
- B. 3
- C. 5
- D. 7

Correct Answer: D

QUESTION 2

The following SAS program is submitted:

```
data work.test;
First = \\'Ipswich, England\\';
City = substr(First,1,7);
```



```
City_Country = City!!\, \!\!\England\;
```

run;

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

- A. Ipswich!!
- B. Ipswich, England
- C. Ipswich, \!England\
- D. Ipswic h, England

Correct Answer: B

QUESTION 3

The following SAS program is submitted:

```
data work.accounting; set work.department; length jobcode $ 12; jobcode=\\'FA\\'; run;
```

The WORK.DEPARTMENT data set contains a character variable named JOBCODE with a length of 5. What is the result?

- A. The length of the variable JOBCODE is 3.
- B. The length of the variable JOBCODE is 5.
- C. The length of the variable JOSBODE is 12.
- D. The program fails to execute due to errors.

Correct Answer: B

QUESTION 4

Given the SAS data set WORK.ORDERS:

WORK.ORDERS

Order_id	Customer	Ship_date
9341	Josh Martin	02FEB2009
9874	Rachel Lords	14MAR2009
10233	Takashi Sato	07JUL2009

Ship_date is a numeric variable containing a SAS data value. A programmer would like to create a new character variable Ship_date-char that represents the ship date as a character string, such as "February 2,2009\"

Which statement will create the new variable Ship_date_char as a character value with a format such as "February 2, 2009"?



- A. Ship_date_char = input(Ship_date, date9., worddate20.);
- B. Ship_date_char = put(Ship_date, date9., worddate20.);
- C. Ship_date_char = input(Ship_date, worddate20.);
- D. Ship_date_char = put(Ship_date, worddate20.);

Correct Answer: D

QUESTION 5

The following SAS DATA step is submitted:

```
libname temp '\\SAS-data-library\';  
  
data temp.report;  
  
set sasuser.houses;  
  
newvar = price * 1.04;  
  
run;
```

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

- A. The program is reading from a temporary data set and writing to a temporary data set.
- B. The program is reading from a temporary data set and writing to a permanent data set.
- C. The program is reading from a permanent data set and writing to a temporary data set.
- D. The program is reading from a permanent data set and writing to a permanent data set.

Correct Answer: D

[A00-211 Practice Test](#)

[A00-211 Study Guide](#)

[A00-211 Exam Questions](#)