



# A00-280<sup>Q&As</sup>

SAS Certified Clinical Trials Programmer Using SAS 9

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**QUESTION 1**

The VISIT data set is multiple records per subject, sorted by usubjid vistdtc vistm and contains the following variables:

#	Variable	Type	Len
3	VISITNUM	Char	3
1	VISTDTC	Char	19
2	VISTM	Char	5
4	usubjid	Num	8

The DEATH data set is one record per subject, sorted by usubjid vistdtc vistm and contains the following variables:

#	Variable	Type	Len
3	DHREFID	Char	5
4	DHTERM	Char	200
1	VISTDTC	Char	19
2	VISTM	Char	5
5	usubjid	Num	8

Which program will combine the DEATH and VISIT data sets by matching records?

- A. data data\_1; merge death visit; by usubjid vistdtc vistm; run;
- B. data data\_1; merge death visit; run;
- C. data data\_1; set death visit; by usubjid vistdtc vistm; run;
- D. data data\_1; merge death visit; by usubjid vistm vistdtc; run;

Correct Answer: A

**QUESTION 2**

The following SAS program is submitted, but fails due to syntax errors.

```
data WORK.TOTALEXPEND (keep=MonthExp{12});
  set WORK.MONTHLYEXPEND(keep=Year Drug Disp);
  array MonthExp{12};
  do i=1 to 12;
    MonthExp{i}=Disp;
  end;
  drop i;
run;
```

What is the cause of the syntax errors?

- A. The keep= data set option should be (keep=MonthExp\*).
- B. An array can only be referenced in a KEEP statement and not within a keep= data set option.
- C. An array cannot be referenced on a keep= data set option.



D. The keep= data set option should be (keep=MonthExp).

Correct Answer: C

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### QUESTION 3

Given the file sites.csv:

```
Investigator Name,State,Specialty,Visit Fee
"Jones, Thomas",NJ,Pediatrics,80
"Smith, Mary",NJ,Gynecology,120
"Kumar, Sanjay",DE,Pediatrics,85
```

A SAS program is submitted and produces the following log entry:

```
1 data xsites ;
2     infile 'sites.csv' dlm=', ' dsd ;
3     input investigator_name $ state $ specialty $ visit_fee ;
4 run ;
```

```
NOTE: The infile 'sites.csv' is:
      File Name=C:\SAS Exam\Data\sites.csv,
      RECFM=V,LRECL=256
```

```
NOTE: Invalid data for visit_fee in line 1 35-43.
```

```
RULE:  -----1-----2-----3-----4-----5-----6-----7-----
1      Investigator Name,State,Specialty,Visit Fee 43
investigator_name=Investig state=State specialty=Specialt visit_fee=. _ERROR_=1 _N_=1
NOTE: 4 records were read from the infile 'sites.csv'.
      The minimum record length was 32.
      The maximum record length was 43.
```

Which option would you need to add to the INFILE statement to clear the notes from this log?

A. firstobs=2

B. missover

C. lrecl=2

D. start=2

Correct Answer: A

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### QUESTION 4

The following SAS program is submitted:

```
data WORK.TEST;
  set WORK.WGTCODE;
  if Subjcode='Wgt2' then Description='Over';
  else Description='Unknown';
run;
```



If the value for the variable Subjcode is "WGT2", what is the value of the variable Description?

- A. missing character value
- B. Unknown
- C. Over
- D. Wgt2

Correct Answer: B

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### QUESTION 5

Given the data set HE:

USUBJID	HETERM	HESEQ	HEDUR
201027	HOSPITALIZATION	1	50
201027	HOSPITALIZATION	2	.
201027	HOSPITALIZATION	3	10
201027	HOSPITALIZATION	4	5
211046	HOSPITALIZATION	1	9
211046	HOSPITALIZATION	2	.

The following SAS Program is submitted:

```
data hosp;
  retain hospdurd;
  set HE;
  by usubjid;
  if first.usubjid then hospdurd=0;
  hospdurd = hospdurd + hedur;
  if last.usubjid;
run;
```

What will the values be of variable HOSPDURD for the two subjects?

- A. 5, missing
- B. missing, missing
- C. 65, 9
- D. 50, 9

Correct Answer: B

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