

## [Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

Which statement is true regarding the submitted program?

- A. The descending option applies to the variable CODE.
- B. The PSORT data set is stored in the SASUSER library.
- C. The variable CODE is sorted by ascending order.
- D. The descending option applies to the DATE and COST variables.

**Correct Answer:** C

### **QUESTION 7**

Which statement will create a report footnote that identifies the date and time that the SAS program was executed?

- A. footnote1 = "Created on &sysdate9 &systime";
- B. footnote1 "Created on &sysdate9 &systime";
- C. footnote1 = 'Created on &sysdate9 &systime';
- D. footnote1 'Created on &sysdate9 &systime';

**Correct Answer:** B

### **QUESTION 8**

This question will ask you to provide lines of missing code.

```
<insert code here>
proc print data=work.AE;
run;
<insert code here>
```

Which ODS statements, inserted respectively in the two locations indicated above, create a report stored in a PDF file?

- A. ods pdf open='AE.pdf';  
ods pdf close;
- B. ods file pdf='AE.pdf';  
ods file close;
- C. ods file open='AE.pdf' type=pdf;  
ods file close;
- D. ods pdf file='AE.pdf';  
ods pdf close;

## [Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

**Correct Answer:** D

### QUESTION 9

What is an international ethical and scientific quality standard for designing, conducting, recording and reporting trials that involve the participation of human subjects?

- A. 21 CFR Part 11
- B. WHODrug
- C. Good Clinical Practices
- D. MedDRA

**Correct Answer:** C

### QUESTION 10

The following SAS program is submitted:

```
data WORK.DIGESTL;
array Observe(3) $ 8 ('appendicitis','diverticulosis','gastroenteritis');
run;
```

What is the value of the second variable in the data set WORK.DIGESTL?

- A. a missing value
- B. No variables are created.
- C. divertic
- D. diverticulosis

**Correct Answer:** C

### QUESTION 11

The following output is displayed:

Table of GENDER by ANSWER

GENDER      ANSWER

Frequency	1	2	3	Total
1	12	22	5	39
2	22	8	3	33
Total	34	30	8	72

Frequency Missing = 4

Which SAS program created this output?

- A. proc freq data=WORK.TESTDATA;

[A00-280 Exam Dumps](#)   [A00-280 PDF Dumps](#)   [A00-280 VCE Dumps](#)   [A00-280 Q&As](#)

<https://www.ensurepass.com/A00-280.html>

- tables gender \* answer / nocol norow nopercent missing; run;
- B. proc freq data=WORK.TESTDATA;  
tables answer \* gender / nocol norow nopercent missing; run;
- C. proc freq data=WORK.TESTDATA;  
tables gender \* answer / nocol norow nopercent;  
run;
- D. proc freq data=WORK.TESTDATA;  
tables answer \* gender / nocol norow nopercent;  
run;

**Correct Answer: C**

#### QUESTION 12

Which statement correctly adds a label to the data set?

- A. DATA two Label="Subjects having duplicate observations"; set one;  
run;
- B. DATA two;  
Label="Subjects having duplicate observations";  
set one;  
run;
- C. DATA two(Label="Subjects having duplicate observations"); set one;  
run;
- D. DATA two;  
set one;  
Label dataset="Subjects having duplicate observations"; run;

**Correct Answer: C**

#### QUESTION 13

Which statement assigns the current date to the character variable CURRDT?

- A. currdt="%sysdate.";
- B. currdt="sysdate.";
- C. currdt("&sysdate.";
- D. currdt("#sysdate.";

**Correct Answer: C**

#### QUESTION 14

Given the following output from the TTEST Procedure: Variable:

Variable: fastgluc					
N	Mean	Std Dev	Std Err	Minimum	Maximum
6	7.6517	0.4999	0.2041	6.9500	8.3700
Mean	95% CL Mean	Std Dev	95% CL Std Dev		
7.6517	7.1270 8.1763	0.4999	0.3121 1.2262		
	DF	t Value	Pr >  t		
	5	37.49	<.0001		

What is the t-test p-value?

- A. 0.2041
- B. 37.49
- C. 0.3121
- D. <.0001

**Correct Answer: D**

#### QUESTION 15

The purpose of the ADaM model is to provide a framework that:

- A. enables the creation of study patient profiles
- B. enables the statistical analysis of the data
- C. enables the tabulation of the raw source data
- D. can be used to generate the CDISC ODM

**Correct Answer: B**

#### QUESTION 16

The following SAS program is submitted.

[Download Full Version A00-280 Exam Dumps\(Updated in Feb/2023\)](#)

```
data ae;
  input PTNO AESOC $ 6-32 AEPT $ 34-56 ONTREAT $;
cards;
2001 Cardiac disorders      Cardiac arrest      Y
2002 Infections and infestations Empyema            Y
2002 Hepatobiliary disorders Hepatic failure     Y
2002 Infections and infestations Leptospirosis        Y
2003 Nervous system disorders Cerebral hemorrhage N
2004 Cardiac disorders      Cardiac arrest      Y
2004 Cardiac disorders      Atrial fibrillation N
2006 Infections and infestations Wound infection        Y
2007 Renal and urinary disorders Renal failure        Y
2007 Gastrointestinal disorders Pancreatitis acute    Y
2007 Gastrointestinal disorders Gastric ulcer         Y
2008 Vascular disorders      Hypotension          Y
2008 Infections and infestations Sepsis                 Y
2010 Cardiac disorders      Cardiac arrest      Y
2010 Renal and urinary disorders Renal failure acute   Y
2011 Social circumstances    Homicide             N
;
run;

proc freq data=WORK.AE noprint;
  where ontreat="Y"; tables aesoc / out=WORK.FREQ1;
run;

proc print data=WORK.FREQ1 noobs;
  where aesoc="Cardiac disorders";
  var count;
run;
```

What result is displayed for the variable COUNT?

- A. 1
- B. 4
- C. 3
- D. 2

**Correct Answer: C**

**QUESTION 17**

This question will ask you to provide lines of missing code.

Given the following SCORE data set: