



A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

Which one to the following SAS procedures displays the data portion of a SAS data set?

- A. PRINT
- B. FSLIST
- C. CONTENTS
- D. DATASETS

Correct Answer: A

QUESTION 2

A raw data file is listed below:

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

SPLIT,1,190,1,1,Rand Street,"\$65,850"

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

TWOSTORY,18104,3,Garris Street,"\$107,250"

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

SPLIT,1615A,3,West Drive,"94,A50"

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`;
```

```
input sqfeet bedrooms baths street $ price : dollar10.; run;
```

How many observations will the output data set contain?

- A.
- B.
- C.
- D.



Correct Answer:

QUESTION 3

The following SAS program is submitted:

```
proc contents data = sasuser.airplanes; run;
```

Which one of the following is produced as output?

- A. the data portion of every data set in the SASUSER library
- B. the data portion of the data set SASUSER.AIRPLANES only
- C. the descriptor portion of every data set in the SASUSER library
- D. the descriptor portion of the data set SASUSER AIRPLANES only

Correct Answer: D

QUESTION 4

The SAS data set named WORK.TEST is listed below:

Which one of the following SAS programs created this data set?

- A.

```
data work.test; capacity= 150; if 100 le capacity le 200 then airplanetype = `Large` and staff = 10; else airplanetype = `Small` and staff = 5; run;
```
- B.

```
data work.test capacity= 150; if 100 le capacity le 200 then do; airplanetype = `Large`; staff= 10; end; else do; airplanetype = `Small`; staff = 5; end; run;
```
- C.

```
data work.test; capacity = 150; if 100 le capacity le 200 then do; airplanetype = `Large`; staff = 10; else do; airplanetype = `Small`; airplanetype = `Small`; staff = 5; end; run;
```
- D.

```
data work.test;D.data work.test capacity = 150; if 100 le capacity le 200 then; airplanetype = `Small`; airplanetype = `Small`; staff = 5; else; airplanetype = `Large`; airplanetype = `Large`; staff= 10; run;
```

Correct Answer: B

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;

totsal + 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

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