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The following SAS program is submitted:

```
data work.flights;
destination = `cph`;
select(destination);
when('LHR') city = `London`;
when('CPH') city = `Copenhagen`;
otherwise city = `Other`;
end;
run;
```

What is the value of the CITY variable?

- A. Other
- B. Copenh
- C. Copenhagen
- D. ``(missing character value)

**Correct Answer: A**

### QUESTION 50

Given the following raw data record:

```
---|----10---|----20---|----30
```

son Travis,

The following output is desired:

```
Obs relation firstname
```

```
1 son Travis
```

Which SAS program correctly reads in the raw data?

- A. data family ( dlm = `,'); infile `file specification'; input relation \$ firstname \$; run;
- B. options dlm = `,'; data family; infile `file specification'; input relation \$ firstname \$; run;
- C. data family; infile `file specification' dlm = `,'; input relation \$ firstname \$; run;
- D. data family; infile `file specification'; input relation \$ firstname \$ / dim = `,'; run;

**Correct Answer: C**

### QUESTION 51

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The following SAS program is submitted:

```
data WORK.ACCOUNTING;
set WORK.DEPARTMENT;
label Jobcode='Job Description';
run;
```

Which statement is true about the output dataset?

- A. The label of the variable Jobcode is Job (only the first word).
- B. The label of the variable Jobcode is Job Desc (only the first 8 characters).
- C. The label of the variable Jobcode is Job Description.
- D. The program fails to execute due to errors. Labels must be defined in a PROC step.

**Correct Answer: C**

### QUESTION 52

After a SAS program is submitted, the following is written to the SAS log:

```
105 data january;
106 set allmonths(keep = product month num_sold cost);
107 if month = `Jan' then output january;
108 sales = cost * num_sold;
109 keep = product sales;
-----
22
ERROR 22-322: Syntax error, expecting one of the following:
!, !!, &, *, **, +, -, /, <, <=, <>, =, >, ><, >=,
AND, EQ, GE, GT, IN, LE, LT, MAX, MIN, NE, NG, NL,
NOTIN, OR, ^=, |, ||,
110 run;
```

What changes should be made to the KEEP statement to correct the errors in the LOG?

- A. keep product sales;
- B. keep product, sales;
- C. keep = product, sales;
- D. keep = (product sales);

**Correct Answer: A**

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### QUESTION 53

The following SAS program is submitted:

```
proc format  
  
value score 1 - 50 = `Fail'  
51 - 100 = `Pass';  
  
run;  
  
proc report data = work.courses nowd;  
  
column exam;  
  
define exam / display format = score.;  
  
run;
```

The variable EXAM has a value of 50.5.

How will the EXAM variable value be displayed in the REPORT procedure output?

- A. Fail
- B. Pass
- C. 50.5
- D. . (missing numeric value)

**Correct Answer: C**

### QUESTION 54

The following SAS program is submitted:

```
data test;  
  
infile `file specification';  
  
input name $ amount@@;  
  
run;
```

Which of the following is true?

- A. Two @@ together are the same as one c.
- B. Two @@ hold the data records until the bottom of the DATA step.
- C. Two @@ hold the raw data record across iterations of the DATA step.
- D. Two @@ are invalid syntax and will cause the program to fail to execute.

**Correct Answer: C**

### QUESTION 55

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Given the SAS data set PERM.STUDENTS:

PERM.STUDENTS NAMEAGE

-----

Alfred14

Alice13

Barbara13

Carol14

The following SAS program is submitted:

```
libname perm `SAS data library';
```

```
data students;
```

```
set perm.students;
```

```
file `file specification';
```

```
put name $ age;
```

```
<insert statement here>
```

```
run;
```

The following double-spaced file is desired as output

Alfred 14

Alice 13

Barbara 13

Carol 14

Which statement completes the program and creates the desired file?

- A. put
- B. put/;
- C. double;
- D. put \_null\_;

**Correct Answer: A**

### QUESTION 56

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The following SAS program is submitted:

```
proc sort data = work.employee;
by descending fname;
proc sort data = work.salary;
by descending fname;
data work.empdata;
merge work.employee
work.salary;
by fname;
run;
```

Why does the program fail to execute?

- A. The SORT procedures contain invalid syntax.
- B. The merged data sets are not permanent SAS data sets.
- C. The RUN statement was omitted after each of the SORT procedures.
- D. The data sets were not merged in the order by which they were sorted.

**Correct Answer: D**

### **QUESTION 57**

Given the SAS data set PERM.STUDENTS:

```
PERM.STUDENTS NAME AGE
```

```
-----
```

```
Alfred 14
```

```
Alice13
```

```
Barbara13
```

```
Carol14
```

The following SAS program is submitted:

```
libname perm `SAS data library';
data students;
set perm.students;
file `file specification';
put name $15. @5 age 2.;
```

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