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run;

What is written to the output raw data file?

- A. ----|----10---|----20---|----30  
Alfred 14  
Alice 13  
Barbara 13  
Carol 14
- B. ----|----10---|----20---|----30  
Alfr14  
Alic13  
Barb13a  
Carol 4
- C. ----|----10---|----20---|----30  
Alfr14ed  
Alic130  
Barb13ara  
Caro141
- D. ----|----10---|----20---|----30  
Alfred14  
Alice13  
Barbara13  
Carol14

**Correct Answer: B**

### QUESTION 58

Given the SAS data set EMPLOYEES:

EMPLOYEES

NAME SALARY

-----

Innis60000

Jolli50000

Ellis55000

Liu45000

The following SAS program is submitted:

```
proc print data = employees; where name like ` _i%';
```

run;

What is contained in the output?

- A. Liu only

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- B. Innis and Ellis only
- C. Innis, Ellis, and Liu only
- D. Innis, Jolli, Ellis, and Liu

**Correct Answer:** A

### QUESTION 59

What describes the SAS automatic `_ERROR_` variable?

- A. The `_ERROR_` variable contains the values 'TRUE' or 'FALSE.'
- B. The `_ERROR` variable maintains a count of the number of data errors.
- C. The `_ERROR_` variable can be used in expressions or calculations in the DATA step.
- D. The `ERROR_` variable contains the number or the observation that caused the error.

**Correct Answer:** C

### QUESTION 60

The following SAS program is submitted:

```
data test;
set sasuser.employees;
if 2 le years_service le 10 then
amount = 1000;
else amount = 0;
amount_per_year = years_service / amount
run;
```

What is the value of the variable `AMOUNT_PER_YEAR` if an employee has been with the company for one year?

- A. 0
- B. 0.001
- C. 1
- D. . (missing numeric value)

**Correct Answer:** D

### QUESTION 61

The SAS data set `WORK.ONE` contains a numeric variable named `Num` and a character variable

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named Char:

WORK.ONE

Num Char

-----

1 23

3 23

1 77

The following SAS program is submitted:

```
proc print data=WORK.ONE;
```

```
where Num='1';
```

```
run;
```

What is output?

A. Num Char

```
-- ----  
1 23
```

B. Num Char

```
-- ----  
1 23  
1 77
```

C. Num Char

```
-- ----  
1 23  
3 23  
1 77
```

D. No output is generated.

**Correct Answer: D**

**QUESTION 62**

The following SAS program is submitted:

```
data work.sales;
```

```
do year = 1 to 5;
```

```
do month=1 to 12;
```

```
x+1;
```

```
output
```

```
end;
```

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end;

run;

How many observations are written the WORK SALES data set?

- A. 0
- B. 1
- C. 5
- D. 60

**Correct Answer:** D

**QUESTION 63**

Given the SAS data set PRICES:

PRICES

Prodid priceproducttypesalesreturns

K1255.10NETWORK152

B132S 2.34HARDWARE30010

R18KY2 1.29SOFTWARE255

3KL8BY 6.37HARDWARE12515

DY65DW 5.60HARDWARE455

DGTY23 4.55HARDWARE672

The following SAS program is submitted:

```
data hware inter cheap;
```

```
set prices(keep = producttype price);
```

```
if producttype = `HARDWARE' then output hware; else if producttype = `NETWORK' then output
```

```
inter; if price le 5.00;
```

```
run;
```

```
if producttype = `HARDWARE' then output hware; else if producttype = `NETWORK' then output
```

```
inter; if price le 5.00;
```

```
run;
```

How many observations does the HWARE data set contain?

- A. 0
- B. 2

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- C. 3
- D. 4

**Correct Answer:** D

**QUESTION 64**

Which statement is true concerning the SAS automatic variable `_ERROR_`?

- A. It cannot be used in an if/then condition.
- B. It cannot be used in an assignment statement.
- C. It can be put into a keep statement or keep= option.
- D. It is automatically dropped.

**Correct Answer:** D

**QUESTION 65**

Given the SAS data set EMPLOYEE INFO:

EMPLOYEE\_INFO

IDNumber

Expenses

2542

100.00

3612

133.15

2198

234.34

2198

111.12

The following SAS program is submitted:

```
proc sort data = employee_info;
```

```
<insert BY statement here>
```

```
run;
```

Which BY statement completes the program and sorts the data sequentially by ascending expense values within each ascending IDNUMBER value?

- A. by Expenses IDNumber;
- B. by IDNumber Expenses;