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```
quit;  
%do i=1 %to &numgrp;  
proc print data =sasuser.highway;  
where status ="&&group&l";  
run;  
%end;  
%mend;  
%highway
```

How many reports are produced?

- A. 2
- B. 6
- C. 0
- D. 5

Correct Answer: A

QUESTION 50

The following SAS program is submitted:

```
proc sql;  
select *  
from dictionary.tables;  
quit;
```

Which one of the following is reported?

- A. metadata on all tables in all libraries
- B. metadata on all tables in the WORK library only
- C. metadata on all tables in the SASUSER library only
- D. metadata on all tables in the DICTIONARY library only

Correct Answer: A

QUESTION 51

The following SAS program is submitted:

```
%macro test(var);  
%let jobs = BLACKSMITH WORDSMITH SWORDSMITH;  
%let type = %index(&jobs,&var);  
%mend;
```

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```
%test(SMITH)
```

Which one of the following is the resulting value of the macro variable TYPE?

- A. 0
- B. 3
- C. 6
- D. null

Correct Answer: C

QUESTION 52

The following SAS program is submitted:

```
%let a=cat;
```

```
%macro animal(a=frog);
```

```
%let a=bird;
```

```
%mend;
```

```
%animal(a=pig)
```

```
%put a is &a;
```

What is written to the SAS log?

- A. a is pig
- B. a set cat
- C. a is frog
- D. a is bird

Correct Answer: B

QUESTION 53

Given the SAS data sets ONE and TWO:

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ONE ID	TWO NAME	ID	SALARY
112	Smith	213	150000
243	Wei	355	45000
457	Jones	523	75000

The following SAS program is submitted:

```
Data combine;
```

```
Merge one two;
```

```
By id;
```

```
Run;
```

Which SQL procedure program procedures the same results?

- A.

```
proc sql;  
Create table combine as  
Select coalesce (one.id, two.id) as id,  
Name,salary from one, two where one.id=two.id; Quit;
```
- B.

```
proc sql;  
Create table combine as  
Select one.id,  
Name, salary from one full join two where one.id=two.id; Quit
```
- C.

```
proc sql;  
Create table combine as  
Select one.id,name,salary from one inner join two on one.id=two.id Quit
```
- D.

```
proc sql;  
Create table combine as  
Select coalesce (one id, two id) as id,  
Name,salary from one full join two on one.id=two.id; Quit;
```

Correct Answer: D

QUESTION 54

Given the data set SASHELP.CLASS:

```
SASHELP.CLASS
```

```
NAME AGE
```

```
Mary 15
```

```
Philip 16
```

```
Robert 12
```

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Ronald 15

The following SAS program is submitted:

```
%let value = Philip;  
  
proc print data = sashelp.class;  
  
<insert WHERE statement here>  
  
run;
```

Which WHERE statement successfully completes the program and procedures a report?

- A. Where upcase(name)=%upcase(&value);
- B. Where upcase(name)="upcase(&value)";
- C. Where upcase(name)=upcase(&value);
- D. Where upcase(name)="%upcase(&value)";

Correct Answer: D

QUESTION 55

Given the following SAS program:

```
proc sql;  
  
select product, type, sum(sales) as revenue  
  
from one  
  
group by product, type;  
  
quit;
```

Which one of the following clauses should be added to the program to sort the output by PRODUCT and decreasing REVENUE?

- A. order by 1, 3
- B. order by 1, 3 desc
- C. orderby product, revenue desc
- D. order by product, desc revenue

Correct Answer: B

QUESTION 56

The SAS data set ONE contains fifty million observations and contains the variable PRICE, QUANTITY, FIXED and VARIABLE. Which SAS program successfully creates three new

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variables TOTREV, TOTCOST and PROFIT and requires the least amount of CPU resources to be processed?

- A. data two;
Set one;
Where totrev>1000;
Totrev=sum(price*quantity);
Totcost=sum(fixed,variable);
Profit=sum(totrev,-totcost);
Run;
- B. data two;
Set one;
totrev=sum(price*quantity);
where totrev>1000;
totcost=sum(fixed,variable);
profit=sum(totrev,-totcost);
run;
- C. data two;
Set one;
Totrev=sum(price*quantity);
If totrev>1000;
Totcost=sum(fixed,variable);
Profit=sum(totrev,-totcost);
Run;
- D. data two;
Set one;
Totrev = sum(price*quantity);
Totcost= sum(fixed,variable);
If totrev>1000;
Profit=sum(totrev,-totcost);
Run;

Correct Answer: C

QUESTION 57

Which one of the following SAS programs displays the descriptor portion of each data set stored in the SASUSER library?

- A. proc datasets lib = sasuser.all;
quit;
- B. proc datasets lib = sasuser._all_;
quit;
- C. proc datasets lib = sasuser;
contents data = all;
quit;
- D. proc datasets lib = sasuser;
contents data = _all_;
quit;

Correct Answer: D

QUESTION 58

At the start of a new SAS session; the following program is submitted: