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EmpID	Department
2121	Accounting
3567	Finance
4698	Marketing
5463	Accounting

The following program is submitted:

```
data WORK.ALL;
  merge WORK.EMP_NAME(in=Emp_N)
        WORK.EMP_DEPT(in=Emp_D);
  by Empid;
  if (Emp_N and not Emp_D) or (Emp_D and not Emp_N);
run;
```

How many observations are in data set WORK.ALL after submitting the program?

- A. 1
- B. 2
- C. 3
- D. 5

Correct Answer: B

QUESTION 10

Which statement correctly computes the average of four numerical values?

- A. average = mean(num1, num4);
- B. average = mean(num1 - num4);
- C. average = mean(ofnum1 - num4)
- D. average = mean(num1 num2 num3 num4);

Correct Answer: C

QUESTION 11

Given the contents of the raw data file EMPLOYEE:

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

Alan

19/2/2004

ACCT

Rob

22/5/2004

MKTG

MaryJane

14/3/2004

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EDUC

The following SAS program is submitted:

```
data emps;
infile `employee`;
input@1 name$
@15 date <insert INFORMAT here>
@25 department$;
run;
```

Which INFORMAT correctly completes the program?

- A. date9.
- B. ddmmyyyy9.
- C. ddmmyy10.
- D. ddmmyyyy10.

Correct Answer: C

QUESTION 12

The following SAS program is submitted:

```
data work.accounting;
set work.dept1 work.dept2;
jobcode = `FA1`;
length jobcode $ 8;
run;
```

A character variable named JOBCODE is contained in both the WORK.DEPT1 and WORK.DEPT2 SAS data sets. The variable JOBCODE has a length of 5 in the WORK.DEPT1 data set and a length of 7 in the WORK.DEPT2 data set. What is the length of the variable JOBCODE in the output data set?

- A. 3
- B. 5
- C. 7
- D. 8

Correct Answer: B

QUESTION 13

The following SAS program is submitted:

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```
libname temp `SAS data library';  
  
data work.new;  
  
set temp.jobs;  
  
format newdate mmddw10.;  
  
mdate = month(newdate);  
  
ddate = weekday(newdate);  
  
run;  
  
proc print data = work.new; run;
```

The variable NEWDATE contains the SAS date value for April 15, 2005. What output is produced if April 15, 2005 falls on a Friday?

- A. Obsnewdate mdate ddate
104/15/2005 APR 6
- B. Obs newdate mdate ddate
104/15/2005 4 6
- C. Obs newdate mdate ddate
104/15/2005 APR 7
- D. Obs newdate mdate ddate
104/15/2005 4 7

Correct Answer: B

QUESTION 14

The following SAS program is submitted:

```
data temp.x;  
  
set sasuser.y;  
  
run;
```

What must be submitted prior to this SAS program for the program to execute successfully?

- A. A LIBNAME statement for the libref TEMP only must be submitted.
- B. A LIBNAME statement for the libref SASUSER only must be submitted.
- C. LIBNAME statements for the librefs TEMP and SASUSER must be submitted.
- D. No LIBNAME statement needs to be submitted.

Correct Answer: A

QUESTION 15

The following output is created by the FREQUENCY procedure:

The FREQ Procedure

Table of region by product

region	product			
Frequency				
Percent				
Row Pct				
Col Pct	corn	cotton	oranges	Total
EAST	2	1	1	4
	22.22	11.11	11.11	44.44
	50.00	25.00	25.00	
	50.00	33.33	50.00	
SOUTH	2	2	1	5
	22.22	22.22	11.11	55.56
	40.00	40.00	20.00	
	50.00	66.67	50.00	
Total	4	3	2	9
	44.44	33.33	22.22	100.00

Which TABLES statement was used to completed the following program that produced the output?

```
proc freq data=sales;
```

```
<_insert_code_>
```

```
run;
```

- A. tables region product;
- B. tables region,product
- C. tables region/product;
- D. tables region*product;

Correct Answer: D

QUESTION 16

Given the contents of the raw data file TYPECOLOR:

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

Daisyyellow

The following SAS program is submitted:

```
data flowers;
infile `typecolor`;
input type$ 1-5+1 color$;
run;
```

What are the values of the variables TYPE and COLOR?

- A. type color
daisygreen
- B. type color
daisyellow
- C. type color
daisyyellow" "(missing character value)
- D. No values are stored for the TYPE and COLOR variables.

Correct Answer: B

QUESTION 17

The following SAS program is submitted:

```
data work.passengers;
if OrigPassengers = . then'
OrigPassengers = 100;
TransPassengers = 100;
OrigPassengers = .;
TotalPassengers = sum (OrigPassengers, TransPassengers) +0;
run;
```

What is the value of the TOTALPASSENGERS variable in the output data set?

- A. 0
- B. 100
- C. 200
- D. (missing numeric value)

Correct Answer: B

QUESTION 18

The following SAS program is submitted:

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