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```
date = `04jul2005'd;
```

```
format date weekdate.; run;
```

```
proc print data = one; run;
```

What output is generated?

- A. Obs date
1 Monday, July 4, 2005
- B. Obs date
1 July4, 2005
- C. Obs date
1 04Jul2005
- D. Obs date
1 Monday, 07/04/2005

Correct Answer: A

QUESTION 9

The Excel workbook QTR1.XLS contains the following three worksheets:

JAN

FEB

MAR

Which statement correctly assigns a library reference to the Excel workbook?

- A. libname qtrdata 'qtr1.xls';
- B. libname 'qtr1.xls' sheets=3;
- C. libname jan feb mar 'qtr1.xls';
- D. libname mydata 'qtr1.xls' WORK.sheets=(jan,feb,mar);

Correct Answer: A

QUESTION 10

Given the SAS data set ONE:

ONE

ObsDte

109JAN2005

212JAN2005

The following SAS program is submitted:

```
data two;
```

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set one;

day = <insert expression here>;

format dte date9.;

run;

The data set TWO is created:

TWO

ObsDteDay

109JAN20051

12JAN20054

Which expression successfully completed the program and created the variable DAY?

- A. day(dte)
- B. weekday(dte)
- C. dayofweek(dte)
- D. datdif(dte,'01jan2005'd,'act/act')

Correct Answer: B

QUESTION 11

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;

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<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 12

The following SAS program is submitted:

```
data work.empsalary;
```

```
set work.people (in = inemp)
```

```
work.money (in = insal);
```

```
if insal and inemp;
```

```
run;
```

The SAS data set WORKPEOPLE has 5 observations, and the data set WORKMONEY has 7 observations. How many observations will the data set WORK.EMPSALARY contain?

- A. 0
- B. 5
- C. 7
- D. 12

Correct Answer: A

QUESTION 13

The following SAS program is submitted:

```
data work.new;
```

```
length word $7;
```

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```
amount = 4;  
  
it amount = 4 then word = `FOUR`;  
  
else if amount = 7  
  
then word = `SEVEN`;  
  
else word = `NONE!!!`;  
  
amount = 7;  
  
run;
```

What are the values of the AMOUNT and WORD variables in SAS dataset work.new?

- A. amount word
4 FOUR
- B. amount word
4 NONE!!!
- C. amount word
7 FOUR
- D. amount word
7 SEVEN

Correct Answer: C

QUESTION 14

Which statement correctly computes the average of four numerical values?

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

Correct Answer: C

QUESTION 15

The following SAS program is submitted:

```
data test;  
  
set chemists;  
  
jobcode = `Chem2`  
  
then description = `Senior Chemist`;  
  
else description = `Unknown`;  
  
run;
```

The value for the variable JOBCODE is:

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JOBCODE

chem2

What is the value of the variable DESCRIPTION?

- A. chem2
- B. Unknown
- C. Senior Chemist
- D. `` (missing character value)

Correct Answer: B

QUESTION 16

Given the raw data record in the file phone.txt:

```
----|----10----|----20----|----30----|  
Stevens James SALES 304-923-3721 14
```

The following SAS program is submitted:

```
data WORK.PHONES;  
  infile phone.txt;  
  input EmpLName $ EmpFName $ Dept $ Phone $ Extension;  
  
run;
```

Which SAS statement completes the program and results in a value of "James Stevens" for the variable FullName?

- A. FullName=CATX(' ',EmpFName,EmpLName);
- B. FullName=CAT(' ',EmpFName,EmpLName);
- C. FullName=EmpFName!!EmpLName;
- D. FullName=EmpFName + EmpLName;

Correct Answer: A

QUESTION 17

Which ODS statement option terminates output being written to an HTML file?

- A. END
- B. QUIT
- C. STOP
- D. CLOSE

Correct Answer: D

QUESTION 18

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