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QUESTION 1

Given the following entry in the SAS log:

```
26          proc transpose data=vitals out=tresp (drop=_label_);
27             by inv_no patid ;
28             id visit ;
29             var resp ;
30          run ;

WARNING: 2 observations omitted due to missing ID values.
NOTE: There were 22 observations read from the data set WORK.VITALS.
NOTE: The data set WORK.TRESP has 8 observations and 6 variables.
NOTE: PROCEDURE TRANSPOSE used (Total process time):
      real time            0.04 seconds
      cpu time             0.03 seconds
```

Which alternate method could you use to? ?Transpose all data ?Not produce a warning message in the log

A. Use PROC TRANSPOSE with a WHERE clause to omit records with missing VISIT values

B. Use PROC COPY with SELECT statements

C. Use PROC DATASETS with SELECT and MODIFY statements

D. Use a DATA step with conditional OUTPUT statements

Correct Answer: D

QUESTION 2

Which validation technique involves two programmers writing separate programs to produce the same output, then comparing the result?

A. Independent Programming

B. Peer Matching

C. Identical Programming

D. Peer Review

Correct Answer: A

QUESTION 3

The following SAS program is submitted:

```
data WORK.TEST;
   set WORK.WGTCODE;
   if Subjcode='Wgt2' then Description='Over';
   else Description='Unknown';
run;
```

If the value for the variable Subjcode is "WGT2", what is the value of the variable Description?

A. missing character value

B. Unknown

C. Over

D. Wgt2

Correct Answer: B

QUESTION 4

Given the following partial output data set:

```
SUBJID   VISIT   AGE   AGECAT
  101       1     28      2
  103       1     42      3
  105       2     18      1
  106       1     56      3
  107       1     55      3
```

Which code was used to create AGECAT?

A. if age