

Q2. Data a;

input x y;

cond;

5 16

8 10

9 12

3 14

;

proc means;

var x y;

output out=mpout mean=ml m2 std=sl s2;

run;

→ اگے دیکھو کہ وہ Set (سٹو) یا Do ہے۔

Q2. Data b;
 $R = X \cdot Y;$
 Set a;
 run;

Do i=1 to N by h;
 proc;
 output;
 End;

آئیے اس کو دیکھیں
 $R = X \cdot Y;$
 $R = X \cdot Y;$
 $R = X \cdot Y;$

Q2. Data c;
 $R = 2 \cdot X + 100;$ output;
 Do i=1 to 20;
 End;

Q2. Data d;
 Do i=1 to 100;
 $R = 2 \cdot X + 3 \cdot Y + 5;$ output;
 End;

Conds:
 12 A
 5 AB
 6 A
 14 B
 8
 3

if y_2 then delete
 if x_2 then delete
 if y_2 then delete

if y_2 then delete

if x_2 then delete

input x 1-2 y 4-5

Data 9:

run;
 keep y w;

set b;

Data 8:

drop;

run;

Drop x 2;

set b;

Data 7:

if w_2 'A' then w_2 'Good';
 if w_2 'B' then w_2 'Bad';
 if w_2 'C' then w_2 'Bad';
 if w_2 'D' then w_2 'Bad';
 if w_2 'E' then w_2 'Bad';
 if w_2 'F' then w_2 'Bad';
 if w_2 'G' then w_2 'Bad';
 if w_2 'H' then w_2 'Bad';
 if w_2 'I' then w_2 'Bad';
 if w_2 'J' then w_2 'Bad';
 if w_2 'K' then w_2 'Bad';
 if w_2 'L' then w_2 'Bad';
 if w_2 'M' then w_2 'Bad';
 if w_2 'N' then w_2 'Bad';
 if w_2 'O' then w_2 'Bad';
 if w_2 'P' then w_2 'Bad';
 if w_2 'Q' then w_2 'Bad';
 if w_2 'R' then w_2 'Bad';
 if w_2 'S' then w_2 'Bad';
 if w_2 'T' then w_2 'Bad';
 if w_2 'U' then w_2 'Bad';
 if w_2 'V' then w_2 'Bad';
 if w_2 'W' then w_2 'Bad';
 if w_2 'X' then w_2 'Bad';
 if w_2 'Y' then w_2 'Bad';
 if w_2 'Z' then w_2 'Bad';

run;

~~if w_2 'A' then w_2 'Good';~~

if w_2 'A' then w_2 'Good';
 if w_2 'B' then w_2 'Bad';
 if w_2 'C' then w_2 'Bad';
 if w_2 'D' then w_2 'Bad';
 if w_2 'E' then w_2 'Bad';
 if w_2 'F' then w_2 'Bad';
 if w_2 'G' then w_2 'Bad';
 if w_2 'H' then w_2 'Bad';
 if w_2 'I' then w_2 'Bad';
 if w_2 'J' then w_2 'Bad';
 if w_2 'K' then w_2 'Bad';
 if w_2 'L' then w_2 'Bad';
 if w_2 'M' then w_2 'Bad';
 if w_2 'N' then w_2 'Bad';
 if w_2 'O' then w_2 'Bad';
 if w_2 'P' then w_2 'Bad';
 if w_2 'Q' then w_2 'Bad';
 if w_2 'R' then w_2 'Bad';
 if w_2 'S' then w_2 'Bad';
 if w_2 'T' then w_2 'Bad';
 if w_2 'U' then w_2 'Bad';
 if w_2 'V' then w_2 'Bad';
 if w_2 'W' then w_2 'Bad';
 if w_2 'X' then w_2 'Bad';
 if w_2 'Y' then w_2 'Bad';
 if w_2 'Z' then w_2 'Bad';

set a;

Data 6:

if w_2 'A' then w_2 'Good';
 if w_2 'B' then w_2 'Bad';
 if w_2 'C' then w_2 'Bad';
 if w_2 'D' then w_2 'Bad';
 if w_2 'E' then w_2 'Bad';
 if w_2 'F' then w_2 'Bad';
 if w_2 'G' then w_2 'Bad';
 if w_2 'H' then w_2 'Bad';
 if w_2 'I' then w_2 'Bad';
 if w_2 'J' then w_2 'Bad';
 if w_2 'K' then w_2 'Bad';
 if w_2 'L' then w_2 'Bad';
 if w_2 'M' then w_2 'Bad';
 if w_2 'N' then w_2 'Bad';
 if w_2 'O' then w_2 'Bad';
 if w_2 'P' then w_2 'Bad';
 if w_2 'Q' then w_2 'Bad';
 if w_2 'R' then w_2 'Bad';
 if w_2 'S' then w_2 'Bad';
 if w_2 'T' then w_2 'Bad';
 if w_2 'U' then w_2 'Bad';
 if w_2 'V' then w_2 'Bad';
 if w_2 'W' then w_2 'Bad';
 if w_2 'X' then w_2 'Bad';
 if w_2 'Y' then w_2 'Bad';
 if w_2 'Z' then w_2 'Bad';

