(2 pts)   6.   The repeated execution of a sequence of statements in a program is

called _____.

7.   Compute the following

(4 pts)   a)   X=-1.
N=3
DO 729 J=4, 6
729 X=X**N+X   N=_____

                                      X=_____

                N=1
                K=0
(4 pts)   b)   M=3
J= 8
DO 7 I=M,J
K=K+I
7 N=N+J+K   N=_____

                                      K=_____

(4 pts)   8.   Write the statements (using DO loop) necessary to read variables NSS,CP,CH
from a card, compute GPA=CP/CH, and print a line showing NSS & GPA.
There are 48 data cards in a deck.   You don't need to write FORMAT
statements.