7. Compute the following

(4 pts) a)

```
      X=1.
      M=2
      DO 10 I=2,5
   10 X=X**M+2.*X
```

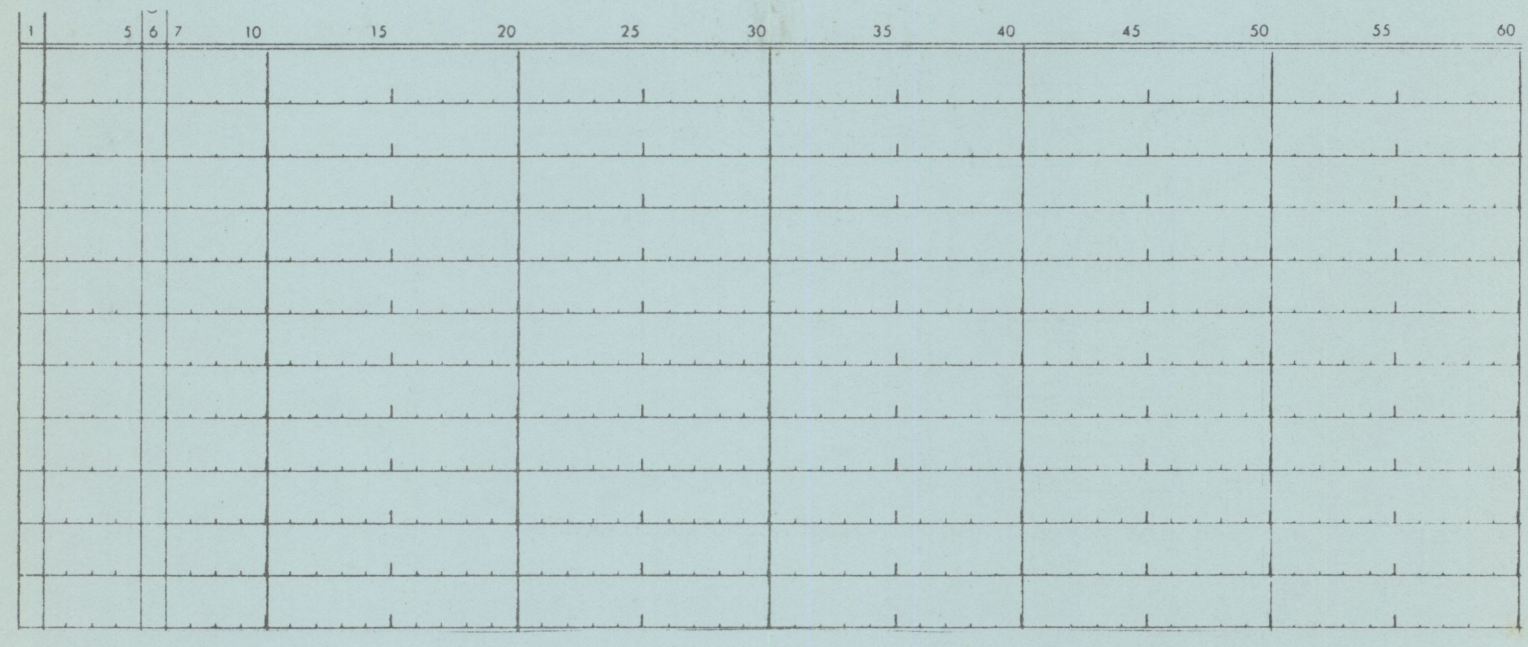
M = _____

X= _____

(4 pts) b)

```
      NSUM=1
      N=1
      M=1
      J=5
      DO 8 I=M,J
      N=N+1
    8 NSUM=NSUM+N**2
```

N= _____

NSUM= _____

(4 pts) 8. Write the statement (using DO loop) necessary to read variables INO,QTY,P from a card. Compute AM=QTY*P, and print a line showing INO & AM. There are 56 data cards in a deck. You don't need to write FORMAT statement.