NAME- Nwoneel Seal
CLASS - 6
SEC - B
ROLL NO - 51

a 1

```
(1) 200POUTPUT 1
    C 2 S
    2ETA = 5
    2ET B = 3
    For 1 = 1 to 5
    2ET A = A + B
    2ET B = A + B - 2
    PRINT "A ="; A,
    PRINT "B" =; B
    NEXT 1
    PRINT VALUE OF 1 = ", 1
    End
```

A	B	1
5	3	2
10		2
9		5

Q2) Write a program to accept a positive number then find its multiplication table upto 10 in the following format.

Input: 5
Output: 5 X1=5
        5X2=10
        5 X10 =50

REM erased
CLS
INPUT " Enter multiplication table}

```
b) 200P QUTPUT 2
CLS
LET A=5
For I = 5 to 10 step 4
LET C=NOT(A+B)
LET A=B MOD 3+2
LET 1=1+2
PRINT"A=";A;
PRINT"B=";"B;
PRINT "C="; C
NEXT 1
PRINT "VALUE OF 1=";1
End
```

A	C		B
5	3	1	2
10	6	-5	3
60		1
120		2

(c) A	B	C
3	4	5
10		1
9	

(d) A	B	1
5	3	9
45		2
43	15