```
0e = e \times 1e d e + [1d + d (e - 5)] = 1014e + 30 = 1050e
0t = n \times 23d + [1d + d (e - 5)] = 1640 + 5e = 16de
0d = d \times 48 + [1d + d (d - 5)] = 315 + (1d + 8) = 3151 \text{ from 5} \text{ for 5} \text{ for
```

Ans: The sequence in our experient (3) 3 20 78 A) 8410 06 = 6x 1696 + [14+ 4(6.3)] = 10176 + 30 = 10206 000 = 05 x 934 + [14+4(8-3)] = 1670 + 26 = 1696 = 7 0n-1 + [14 + 4(n-2)] 9 x 80 + [14 + 4 (4-8)] - 80 + (14+4) = 818 + 18= 38

8 x 80 + [14 + 4 (8-8)] - 60 + (14+4) = 80 + 18= 78

8 x 80 + [14 + 4 (8-8)] - 80 + (14+4) = 80 + 18= 78 334 9636 (8 18 9 b 9 1. 10 1 7 234