Figure it out on Page 3 (continued)

(g) cubes - cubes of successive counting nos
$1^3 = 1$, $2^3 = 8$, $3^3 = 27$, $4^3 = 64$ etc

(h) virahanka numbers - first 2 nos are equal after them each no. is equal to sum of previous two

1
1
2 (1+1 = 2)
3 (1+2 = 3)
5 (2+3 = 5)
8 (3+5 = 8) etc

(i) Powers of 2 - successive whole nos as powers of 2
$2^0 = 1$, $2^1 = 2$, $2^2 = 4$, $2^3 = 8$ etc.

(j) powers of 3 - successive whole nos as powers of 3
$3^0 = 1$, $3^1 = 3$, $3^2 = 9$, $3^3 = 27$ etc.

cont. on Page 5