NUMBER PATTERN

a)	b)	c)	d)
1	54321	12345	12345
12	4321	1234	2345
123	321	123	345
1234	21	12	45
12345	1	1	5
e)	f)	g)	h)
54321	5	1	5
5432	45	21	54
543	345	321	543
54	2345	4321	5432
5	12345	54321	54321
i)	j)	k)	1)
1	5	55555	11111
22	44	4444	2222
333	333	333	333
4444	2222	22	44
55555	11111	1	5

NOTE- To understand this example, you should have the knowledge of if, if...else and Nested if...else Statement, Loop, break and continue Statement.

NUMBER PATTERN

m)	n)	0)	p)
1234567	1	13579	1
12345	01	3579	2 4
123	101	579	135
1	0101	79	2468
		9	13579
q)	r)	S)	t)
1	5	1	1
23	45	10	26
456	345	101	3 7 10
78910	2345	1010	4 8 11 13
	12345	10101	5 9 12 14 15
u)	V)	w)	X)
1	1	1	1
123	23	121	232
12345	345	12321	45654
1234567	4567 56789	1234321	78910987

NOTE- To understand this example, you should have the knowledge of if, if...else and Nested if...else Statement, Loop, break and continue Statement.

NUMBER PATTERN

		EKTATIEM	
1)	2)	3)	4)
55555	5432*		1 2*2
45555	543*1	1	3*3*3
34555	54*21	21	4*4*4*4
23455	5*321	321	4*4*4*4 3*3*3
12345	*4321	4321	2*2 1
		54321	•
5)	6)	7)	8)
11111	1234	11111	1
0000	2341	1 1	12
111	3421	1 1	123
00	4321	1 1	1234
1		11111	12345
9)	10)	11)	12)
1 2 3 4 5	123	1	1 1 2
6789	12345 1234567	11	358
	123456789		13 21 34 55
10 11 12	1234567 12345	121	89 144 233 377 610
13 14	123	1331	
15	1	14641	

NOTE- To understand this example, you should have the knowledge of if, if...else and Nested if...else Statement, Loop, break and continue Statement.

NUMBER PATTERN

13)	14)	15)	16)
	1	10)	1 1
P=39714	2 2	121	2 2
39174	3 3	12321	3 3
9174	4 4	1234321	4
174	3 3	123454321	3 3
7 4	2 2		2 2
4	1		1 1
17)	18)	19)	20)
12345	11111	*000*000*	1
21234	10001	0*00*00*0	12
32123	10001	00*0*0*00	123
43212	10001	000***000	1234
54321	11111		12345
21)	22)	23)	24)
1	12344321	1	1
12 21	123**321	234	23
123 321			456
1234 4321	12****21	56789	78910
1234554321	1*****1		11 12 13 14 15

NOTE- To understand this example, you should have the knowledge of if, if...else and Nested if...else Statement, Loop, break and continue Statement.