

Table with figures

Detail of Occurrence of Pattern 1 (0-23o'clock)																								Average Occurrence of All Patterns per day:	
10 DAYS	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	Pat1
1	0	0	0	1	0	0	0	1	0	0	0	1	0	1	4	1	0	1	1	0	1	4	1	0	0.7625
2	1	0	0	2	1	0	0	2	1	0	0	2	0	2	1	0	0	2	1	0	2	1	0	0	Pat2
3	0	0	1	2	0	0	1	2	0	0	1	2	1	2	0	1	0	0	1	1	2	0	1	0	76
4	0	0	0	1	0	0	0	1	0	0	0	1	0	1	0	2	0	0	2	0	1	0	2	0	Pat3
5	1	0	0	5	1	0	0	5	1	0	0	5	0	5	0	0	0	0	0	0	5	0	0	0	65
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	6	0	0	0	0	1	Pat4
7	0	0	2	0	0	0	2	0	0	0	2	0	2	0	0	0	3	0	0	2	0	0	0	3	66
8	2	0	1	0	2	0	1	0	2	0	1	0	1	0	5	0	1	0	0	1	0	5	0	1	Pat5
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	68
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Others:
11	0	0	0	3	0	0	0	3	0	0	0	3	0	3	3	0	0	0	1	0	3	3	0	0	12.2375
12	1	0	3	0	1	0	3	0	1	0	3	0	3	0	1	0	0	0	2	3	0	1	0	0	
Avg Occ Pat1 each hour.	0.5	0	0.7	1.4	0.5	0	0.7	1.4	0.5	0	0.7	1.4	0.7	1.4	1.4	0.4	0.5	0.3	1.4	0.7	1.4	1.4	0.4	0.5	

The above table was created by Excel with some random numbers .

The Previous days is set to 10 so data of 10 previous days is displayed on the table above.

How to read the table: Example with 0 O' clock,
 Pat1 occurred 5 times in the last 10 days between 0 to 1 o' clock.
 from 00:05-00:10=1 time,
 from 00:20-00:25=1 time,
 from 00:35-00:40=2 times,
 from 00:55-01:00 1 time.
 5times/10days: 0.5 times per day in average.

Obtained by adding all the average per hour of Pattern1
 $(0.5+0+0.7 \dots 0.5) / 24=0.7625$

Pat 2-5 and "Others" are not displayed in detail like Pat 1.
 Only its Average Occurrence per N days is displayed.
 Note that there are 288 5minute candles per day.
 So the Addition of
 Average Occurrence of Pat1+Pat2+Pat3+Pat4+Pat5 and Others must be more or less <=288.

END