

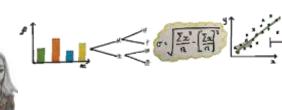
Length, I (cm)	Frequency	Class Width	Frequency Density
D ≤ I < 1D	8	10	
10≤1<15	8	5	
15≤1<20	6	5	
20≤1<30	12	10	
30≤1<50	16	20	

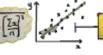
width, w (mm)	Frequency	Class Width	Frequency Density
0 ≤ w < 4	12		
4≤w<8	8		
8 ≤ w < 10	10		
10 ≤ w < 12	9		
12 ≤ w < 15	15		

Time, + (mins)	Frequency	Class Width	Frequency Density
0≤+<1	7		
1≤+<2	6		
2≤+<3	8		
3≤+<5	8		
5≤+<10	10		

Depth, d (m)	Frequency	Class Width	Frequency Density
0 ≤ d < 10	9		
10 ≤ d < 20	4		
20 ≤ d < 40	5		
40 ≤ d < 60	8		
60 ≤ d < 80	10		



























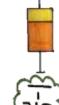




























Time, + (secs)	Frequency	Class Width	Frequency Density
0≤+<5	30	5-0=5	30/5=6
5≤+<10	20	10 - 5 = 5	20/5=4
10≤+<12	26	12 - 10 = 2	26/2=13
12≤+<15	27	15 - 12 = 3	27/3=9
15 ≤ x < 25	50	25 - 15 = 10	50 / 10 = 5

Length, I (cm)	Frequency	Class Width	Frequency Density
D ≤ I < 10	8	10	8/10=0.8
10≤1<15	8	5	8/5=1.6
15≤1<20	6	5	6/5=1.2
20≤1<30	12	10	12 / 10 = 1.2
30≤1<50	16	20	16 / 20 = 0.8

width, w (mm)	Frequency	Class Width	Frequency Density
0 ≤ w < 4	12	4	12/4=3
4≤w<8	8	4	8/4=2
8 ≤ w < 10	10	2	10/2=5
10 ≤ w < 12	9	2	9/2=4.5
12 ≤ w < 15	15	3	15/3=5

Time, + (mins)	Frequency	Class Width	Frequency Density
0 ≤ t < 1	7	1	7/1=7
1≤+<2	6	1	6/1=6
2≤+<3	8	1	8/1=8
3≤+<5	8	2	8/2=4
5≤+<10	10	5	10/5=2

Depth, d (m)	Frequency	Class Width	Frequency Density
0 ≤ d < 10	9	10	9/10=0.9
10 ≤ d < 20	4	10	4/10=0.4
20 ≤ d < 40	5	20	5 / 20 = 0.25
40 ≤ d < 60	8	20	8/20=0.4
60 ≤ d < 80	10	20	10 / 20 = 0.5





















