

## Receipt of Remuneration | ysachin2314

Applied on: 02-15-2022

Resolved on: 03-07-2022

S. No.	Contributions	Amount
1	Map.clear( ) In JavaScript	50
2	JavaScript Map forEach() Method	50
3	Map.has( ) In JavaScript	50
4	JavaScript Map keys() Method	50
5	JavaScript   Math.exp() function	50
6	JavaScript Math LN2 Property	50
7	JavaScript Math LN10 Property	50
8	JavaScript Math LOG2E Property	50
9	JavaScript Math LOG10E Property	50
10	JavaScript Math PI Property	50
11	JavaScript Math SQRT1_2 Property	50
12	JavaScript Math SQRT2 Property	50
13	JavaScript Math abs( ) Method	50
14	JavaScript Math acos( ) Method	50
15	JavaScript Math asin( ) Method	50
16	JavaScript Math atan( ) Method	50
17	JavaScript Math atan2( ) Method	50
18	JavaScript   Math.ceil( ) function	50
19	JavaScript   Math.clz32() function	50
20	JavaScript Math cos( ) Method	50
21	JavaScript Math exp( ) Method	50
22	JavaScript   Math.expm1() function	50
23	JavaScript Math floor() Method	50
24	JavaScript   Math.hypot( ) Function	50
25	JavaScript   Math.imul( ) Function	50
26	JavaScript Math log( ) Method	50
27	JavaScript   Math.log1p()	50
28	JavaScript   Math.log2() function	50

29	JavaScript   Math.log10() function	50
30	JavaScript Math max() Method	50
31	JavaScript Math min( ) Method	50
32	JavaScript Math pow( ) Method	50
33	JavaScript Math random() Method	50
34	JavaScript   Math.round( ) function	50
35	Javascript   Math.sign( ) Function	50
36	JavaScript Math sin( ) Method	50
37	JavaScript   Math.sinh() function	50
38	JavaScript Math sqrt( ) Method	50
39	JavaScript Math tan( ) Method	50
40	JavaScript Math tanh() Method	50
41	JavaScript Math trunc( ) Method	50
42	JavaScript   Date Formats	50
Total Amount (INR)		2100
TDS Deduction (INR)		210.00
Net Payable Amount (INR)		1890.00