No. of Plants	No.of Houses f_i	Class Marks x_i	$f_i x_i$
0 - 2	1	1	1
2 - 4	2	3	6
4 - 6	1	5	5
6 - 8	5	7	35
8 - 10	6	9	54
10 - 12	2	11	22
12 - 14	3	13	39
Total	20		162

$$\text{Mean} = \frac{\sum f_i x_i}{\sum f_i} = \frac{162}{20}$$

$$= 8.1$$

Mean number of plants per household = 8.1

Direct Method used, since values class marks and frequencies are small.