Fill in the blanks with the appropriate answer.

(i) There are 36 flowers in the garden. Each plant has 6 flowers.
   How many plants are there in the garden?
   Number of plants in the garden = ______

(ii) Divide 20 chocolates between 2 grandmothers.
    How many chocolates will each grandmother get?
    Number of chocolates each grandmother gets = ______

(iii) Distribute equally 45 Rasgullas among 9 bowls.
     How many Rasgullas will each bowl contain?
     Number of Rasgullas in each bowl = ______

(iv) Doremon wants to divide 27 apples among 3 kids.
     How many apples should he give to each kid?
     Number of Apples Doremon should give to each kid = ______

(v) Ninja Hattori wishes to distribute 81 icecreams to 9 children.
    How many icecreams will each child receive?
    Number of icecreams each child gets = ______
(i) Number of plants in the garden = \(36 \div 6 = 6\) plants

(ii) Number of chocolates each grandmother gets
\[= 20 \div 2 = 10\] chocolates

(iii) Number of Rasgullas in each bowl = \(45 \div 9 = 5\) Rasgullas

(iv) Number of Apples Doremon should give to each kid
\[= 27 \div 3 = 9\] apples

(v) Number of icecreams each child gets = \(81 \div 9 = 9\) icecreams