



MATHS WORKSHEETS FOR CLASS 3

DIVISION SUMS

FILL IN THE BLANKS WITH THE APPROPRIATE ANSWER.

- (1) DISTRIBUTE EQUALLY 45 RASGULLAS AMONG 9 BOWLS.
HOW MANY RASGULLAS WILL EACH BOWL CONTAIN?
NUMBER OF RASGULLAS IN EACH BOWL = _____

- (2) 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 = _____

- (3) 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 = _____

- (4) DIVIDE 20 CHOCOLATES BETWEEN 2 GRANDMOTHERS.
HOW MANY CHOCOLATES WILL EACH GRANDMOTHER GET?
NUMBER OF CHOCOLATES EACH GRANDMOTHER GETS = _____

- (5) NINJA HATTORI WISHES TO DISTRIBUTE 81 ICECREAMS TO 9 CHILDREN.
HOW MANY ICECREAMS WILL EACH CHILD RECEIVE?
NUMBER OF ICECREAMS EACH CHILD GETS = _____



MATHS WORKSHEETS FOR CLASS 3 DIVISION SUMS

CORRECT ANSWERS

- (1) NUMBER OF RASGULLAS IN EACH BOWL
 $= 45 \div 9 = 5$ RASGULLAS
- (2) NUMBER OF APPLES DOREMON SHOULD GIVE TO EACH KID
 $= 27 \div 3 = 9$ APPLES
- (3) NUMBER OF PLANTS IN THE GARDEN
 $= 36 \div 6 = 6$ PLANTS
- (4) NUMBER OF CHOCOLATES EACH GRANDMOTHER GETS
 $= 20 \div 2 = 10$ CHOCOLATES
- (5) NUMBER OF ICECREAMS EACH CHILD GETS
 $= 81 \div 9 = 9$ ICECREAMS