

Division

Name: _____

1) There are 120 students going into grade 6. Five classes need to be formed with an equal number of students in each class. How many students in each class?

6) The combined weight of 3 sheep is 213 kg. If each weighs the same, what is the weight of each sheep?

2) There are 225 balls. They are shared equally between 9 boxes. How many are in each box?

7) A mountain bike rider completed 5 laps of a course riding a total distance of 23 km. How long is each lap?

3) There are 148 eggs to be put into 12 cartons. Each carton holds 12 eggs. How many eggs will be left over?

8) Sally makes 98 biscuits for the fete. If the biscuits are placed on trays of 7, how many trays will there be?

4) Each of 4 shows of a concert was sold out. If 6,000 tickets were sold for the 4 shows how many tickets were available for each show?

9) Luke shared 99 chocolate bars equally between 7 children. How many chocolate bars were left over?

5) 6 bottles of water are poured into a jug. The amount of water in the jug is 1 380 mL. How much water can each bottle hold when full?

10) The cost of 12 skateboards is \$1 284. How much is one skateboard?