Division

Name:

1) There are 168 roses. They are shared equally into 7 boxes. How many roses will be in each box?

2) Jasmin made 132 jam pikelets for the fete. If the pikelets are placed on trays of 6, how many trays of pikelets will there be?

3) 768 tulip bulbs are to be divided into 6 equal boxes. How many tulip bulbs will there be in each box?

4) Share 216 pencils equally between 9 children. How many pencils each?

5) 450 eggs are to be put into cartons of six. How many cartons will be needed?

6) Patsy has 405 flowers that are to be shared equally between 9 people. How many flowers for each person?

7) There are 576 strawberries to be placed equally in 8 cartons. How many strawberries will be in each carton?

8) There are 120 students going into grade 5. Five classes with an equal number of students in each class need to be formed. How many students will there be in each class?

9) The weight of 7 bikes is 112 kg. What is the weight of one bike?

10) A cyclist completes 8 laps of a course riding a total distance of 264 km. How long was each lap?