

Name:

Dividing multiples of 10 by single digit numbers

1)

Four boxes each have the same mass. If their total mass is 180 kilograms, what is the mass of each box?

2)

Kim completed 7 laps of a course riding a total of 490 km. After 2 laps how far had she ridden?

3)

Henry saves the same amount of money each week. After 6 weeks he has saved \$480. How much does Henry save each week?

4)

The total seating capacity of 9 buses is 270. What is the seating capacity of each bus?

5)

There are 70 balls in each box. If there are 280 balls in total, how many boxes are there?

6)

There are 820 seats in a theatre divided in to 10 same-sized sections. How many seats in each section?

7)

360 pens are shared equally between 6 classes. How many pens will each class receive?

8)

Mrs Smith's class raised \$420 for charity. If the money is to be shared equally between 7 charities, how much will each charity receive?

9)

There are 450 balls in 5 boxes. If each box has the same number of balls, how many balls are there in 3 boxes?

10)

The mass of 8 oranges is 640 g. What is the average mass of each orange?