

St. Paul's Convent School (Primary Section)

Mathematics Worksheet

Name: _____

Date: _____

Class: 4 _____ ()

1. Find the product of 42 and 102? 1. _____
2. 95, 88, _____, 74, 67 2. _____
3. Janice puts 96 lollipops equally into 6 jars. How many lollipops are there in each jar? 3. _____
lollipops
4. 144 T-shirts can be packed into 1 box. How many T-shirts can be packed into 15 boxes? 4. _____
t-shirts
5. Find the difference between the sum of all prime numbers from 10 to 20 and the sum of all prime numbers from 40 to 50. 5. _____
6. From 88 to 100, write all the numbers that are divisible by 2, 5 and 10. 6. _____
7. List all the composite numbers that are divisible by 11 from 100 to 150. 7. _____
8. The side of a square dining room is 18m long. What is the perimeter of the floor? 8. _____m
9. If each cake is made with 80g of flour, how many cakes can be made with 940g of flour? 9. _____cakes
10. How many days are there in 745 hours? 10. _____days
11. The length of a rectangle is 80cm and its perimeter is 3m. What is the width of the rectangle? 11. _____m
12. The width of a swimming pool is 20m. The length is longer than the width by 10m. Find the perimeter of the swimming pool?
13. Every morning, John runs 2 times around the playground. The playground is 80m by 50m. What distance does John run every morning?

