

St Paul's Convent School, Primary Section
Mathematics Worksheet

Name: _____

Date: _____

Class: 4 _____ ()

Cycle: _____

1. 112, 56, _____, 14, 7 1. _____

2. Find the sum of the H.C.F. and L.C.M. of 12 and 18. 2. _____

3. Peter wants to build a fence around a rectangular garden. The measurement of the garden is 15m by 10m. Each metre of wood costs \$35. How much is the wooden fence? 3. _____

4. The perimeter of a rectangle is 60 cm. Its width is 12 cm. What is its length? 4. _____

5. 3 boxes of mangoes are shared equally among 12 people. If there are 20 mangoes in each box, how many mangoes does each person have? 5. _____

6. A car runs 675 km in 9 hours. How far can it run in a day keeping the same speed? 6. _____

7. Lily has a bag of candies. If it is divided among 8 children, each child can get 16 candies. If it is divided equally among 9 children, how many candies are left? 7. _____

8. Maggie has 168 stickers, which is 6 times that of Nancy's. How many more stickers does Maggie have than Nancy? 8. _____

9. Susan jogs around a square field with sides 18m two times a day. Sophie jogs around a rectangular field measure 46 m by 38 m once every day. How many more metres does Sophie jog each day?

10. Felix, Fanny, John and Peter have 480 stamps altogether. Felix and Fanny have 226 stamps in total. John and Peter have the same number of stamps. How many stamps does Peter have?