

St. Paul's Convent School (Primary Section)
Mathematics Supplementary Exercise

Mixed Operations (4)

Name: _____

Date: _____

Class: 4 _____ ()

1. $236 \times 75 \div 15 =$ _____

2. $168 \times 25 \div 12 =$ _____

3. $125 \times 9 \div 25 =$ _____

4. $39 - 8 \times 3 \div (12 - 6) =$ _____

5. $(325 - 288) \times (27 + 15) =$ _____

6. $22 \times (100 - 28) \div 9 =$ _____

7. Jane has \$80. Her mother has 12 times as much as Jane has. Her mother has \$ _____.

8. A shop sold 16 toy cars and got \$784. The selling price of each toy car was \$ _____.

9. Each train carriage can carry 120 passengers. A train with 12 carriages can carry _____ passengers.

Show your working:

10. A toy factory had 32 workers. It received 16 orders each ordering 48 toys. How many toys did each worker have to make?

11. A worker can build 45m highway each day. How long will it take for 2 workers to build a highway 990m long?

12. Amy saved \$38 each month. 2 years later, she put all her savings into 3 bank accounts equally. How much was there in each bank account?