



ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution

ANSWER SHEET - 26

CLASS -VI



SUBJECT – ARITHMETIC

CHAPTER 6 – DECIMALS

F.M – 15

DATE -09.06.20

TOPIC – MULTIPLICATION & DIVISION OF DECIMALS

Multiple choice questions : (Select the correct option) (15)

1. Multiply : 96.94×7

a) 550.875 b) 445.987 c) 678.58 d) 2412.717

2. Multiply : 101.86×13

a) 1324.18 b) 12432.189 c) 4320 d) none of these.

3. Multiply : 897.284×12

a) 12340.62 b) 34216.20 c) 10767.408 d) none of these.

4. Multiply : 216.08×4.8

a) 3217.95 b) 1037.184 c) 1220.071 d) none of these.

5. Multiply : 0.059×0.4

a) 18.9034 b) 05.570 c) 0.0236 d) none of these.

6. Multiply : 0.649×1000

a) 64900 b) 0.649 c) 6.49 d) 649

7. Multiply : 96.76×100

a) 96760 b) 9676 c) 9.676 d) none of these.

8. Divide : $28.35 \div 9$

a) 6.89 b) 5.05 c) 3.15 d) none of these.

9. Divide : $26.54 \div 10$

a) 1.44 b) 2.654 c) 3.044 d) none of these.

10. Divide : $7.344 \div 12$

a) 0.132 b) 0.612 c) 8.876 d) none of these.

11. Divide : $490.4908 \div 5.78$

a) 10.45 b) 84.86 c) 81.54 d) none of these.

12. Divide : $8.25 \div 0.55$

a) 15 b) 45.59 c) 27.5 d) 59

13. Divide : $11.08 \div 1000$

a) 110.051 b) 0.544 c) 0.0144 d) 0.01108

14. Rohan is training for a Marathon. If he runs at an average speed of 9.25km per hour, how long will it take him to run 46.25 km ?

a) 15 hrs b) 10 hrs c) 5 hrs d) none of these.

15. If Rahul drives his car at an average speed of 60.2 miles per hour. What distance will he drive his car in 1.5 hours ?

a) 90.3 miles b) 90 miles c) 95.9 miles d) none of these.

By – U James Riju.