ST. ANDREWS SCOTS SR. SEC. SCHOOL

9th Avenue, I.P. Extension, Patparganj, Delhi -110092 Session 2025-26 Subject - Mathematics Class – IV

Revision Worksheet 2

b) Multiplication is rc) First 5 multiple od) Complete the se	lines of symmetry repeated f 3 are quence 5 , 10, 15,20 ,_ e	
Q2. Matching :		
a) Smallest factor		1) not possible
b) 6524 x 0		2) Division
c) Smallest Even co	omposite	3) 1
d) Division by 0		4) 4
e) Repeated subtract	ction	5) 0
Q3 Using grouping me 5 x 82 x 20	ethod find the product –	

Q4 Find prime factorisation:

a) 96 (Using factor tree method)

b)	70	(Using	short	division	method

Q6 Add:

$$\frac{2}{7} + \frac{3}{4} + \frac{1}{28}$$

Q7 Rajat ate $\frac{2}{3}$ of a pizza .Marry ate $\frac{1}{4}$ of a pizza . Who ate more pizza and by how much ?