

WELLAND GOULDSMITH SCHOOL

CLASS-III

MATHEMATICS ANSWERKEY

1) MENTAL MATHS:-

- a) 58 b) 500 c) 300 d) 8 e) 9:40 am
f) 8 g) 700 h) 7 i) 30 minutes j) 4305

2) WRITE IN COLUMNS AND FIND THE SUM:-

- a) 98 b) 878 c) 1052 d) 1702 e) 7987 f) 1475

3) FIND THE PRODUCT:-

- a) 4020 b) 828 c) 171 d) 1302 e) 1248 f) 518

4) SOLVE THE FOLLOWING WORD PROBLEMS:-

- a) Number of pieces in one jigsaw puzzle = 50

Total number of pieces in 4 jigsaw puzzles = 50×4

$$= 200$$

Ans) Total number of pieces in 4 jigsaw puzzles are 200.

b) One chair costs= Rs.175

Cost of 5 chairs = $175 \times 5 = \text{Rs}875$

One table costs = Rs.225

Cost of 9 tables = $225 \times 9 = \text{Rs}.2025.$

Ans)The cost of 5 chairs is Rs.875 and the cost of 9 tables is Rs.2025.

c) In the first week, they sold= 75 tickets

In the second week they sold= 108 tickets

In the third week they sold = 210 tickets

Total number of tickets sold= $75 + 108 + 210$

Ans) Total number of tickets sold are 393.

d) Sum of 5632 and 1324 is = 6956

Difference of 6956 and 4358 = 2598

Ans) The answer is 2598.

5) SOLVE THE PUZZLE:-

2	x	3	=	6	6	x	5	=	30
			x		x				
4	x	1	=	4	8	x	4	=	32
			=		=				
		2	x	24	=	48			