

INDIAN SCHOOL DARSAIT MATHEMATICS ADDITION PRACTICE WORKSHEET



Class: III Section:	Date:						
Name:			Roll No:				
I) Fill in t	the blanks :						
a) The ar							
b) The su) The sum of zero and 580 is						
c) In 40 -	c) In 40 + 25 = 65, the sum is						
d) 300 +2							
e) 100 mg	ore than 990 is	·					
		to a number, the answ	er is the number after.				
II) Find t	:he sum:						
a) 653 + 234		b) 2461 + 4226	c) 3568 + 985				
d) 648 + 9	8 + 2	e) 52 + 2526 + 1100	f) 2465 + 300 + 100				

III)	At the book fair, 2500 books were sold on the first day, 458 bo second day and 500 books were sold on the third day. How malall?				
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IV) T	here are 1295 boys and 990 girls in a school. What is the total stre	ngth of	the so	chool.	
IV)	Find the sum of largest three digit number and smallest three d	igit nur	nber?	1	
	Largest Three Digit Number =				
	Smallest Three Digit Number =				