	INDIAN SCHOOL DARSAIT SAMPLE PAPER MATHEMATICS	NABET
Class:	IV Sec:	Max.Marks: 60
Date:		Time: 2 ¹ / ₂ hrs
Name	:Roll No	
Gener i. ii. iii.	ral Instructions: Read the question paper thoroughly and attempt your paper neatly. Marks are indicated against each question. All questions are compulsory.	
Q. I	Fill in the blanks:	8 x 1 = 8
a. b c d	$42 \times ___ = 8400$ Product of the greatest and the smallest 4 digit numbers is $___$ $540 \times 100 = ___$ What number should be added to 6500 to get 10000 ? $__$ L 2400 = 200 = 200 = 2400 i = 11 d	
e c	In $3400 - 200 = 3200$, 3400 is called	
Ι	Sum of 45000 and 2000 is	
g 1	The second secon	
п	The remainder in $4008 \div 10^{-18}$	
Q. II	Choose the correct answer:	6 x 1 = 6
a	96000 ÷ 100 =	
b	i) 9600 ii) 960 iii) 90 iv) 96 Product of 25 and 50 is	
c	i) 255 ii) 625 iii) 1250 iv) 30 To find the missing addend in $694 + = 700$, we need to do	-
d	i) addition ii) subtraction iii) multiplication iv) $56 \times 17 \times 0 = $	division
e	i) 952 ii) 1 iii) 10 iv) 0 75 bicycles have wheels.	
f	i) 15 ii) 752 iii) 150 iv) 73 78546 — $___= 0$	
	i) 0 ii) 1 iii) 78546 iv) 78000	

Q. III a	Say True or False: Three or more numbers can be multiplied in any order and the product remains the same.	4 x 1 = 4
b	Remainder is always more than the divisor.	
с	If $452 \times 96 = 43392$, then $43392 \div 452 = 96$	
d	Difference between 678 and 400 is 278.	
Q. IV a	Answer the following: Write the two division facts for $25 \times 5 = 125$	8 x 2 = 16
b	Find the quotient and remainder : $78345 \div 8$	
c	Find the product : 678×96	
d	Find the sum of 67834, 56789 and 231008:	
e	$8690 \div 43$	
f	Find the product of greatest 3 digit number and greatest 2 digit number.	
g	Find the difference between 892000 and 54761	
h	Solve: 5689 — 4539 + 3679	
Q. V a	Do as directed: The cost of one cup of coffee is $₹$ 12 Find the cost of 6 cups of coffee.	6 x 3 = 18
b	Divide and check: $6894 \div 9$	
c	Subtract and check : 590000 — 5673	
d	Jai had $\stackrel{\textbf{R}}{\stackrel{\textbf{I}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}{\stackrel{\textbf{I}}}}}}}}}}$	
e	Product of two numbers is 9018. If one number is 18, find the other number.	
f	There are 28 pencils in a box. Find the number of pencils in 509 boxes.	
Q. VI a	Solve the following word problems: Raju buys a basket of apples for $₹40.25$, some grapes for $₹35.50$ and a juice bottle for $₹15$.	2 x 4 = 8
	a) Find the total cost of things he bought.	
b	b) If he paid $\stackrel{\clubsuit}{\ddagger} 200$, how much change he gets back? Sam makes 613 cookies in an hour and packs them in boxes of 24 each. How many boxes will be required every hour? How many cookies are left over?	