INDIAN SCHOOL NIZWA
MATHEMATICS -WORKSHEET
CH 1: PLACE VALUE / ROUNDING NUMBERS

(1)

DATE: _____ NAME: _____ CLASS: V

The table shows the area under some of the states of India. Round as directed.

State	Area (in sq. km)	Round to the nearest 10	Round to the nearest 100	Round to the nearest 1000
Andhra Pradesh	275069			
Assam	78438			
Bihar	94163			
Gujarat	196024			
Haryana	44212			
Karnataka	191791			
Kerala	38863			
Madhya Pradesh	308000			
Maharashtra	307713			
Orissa	155707			
Punjab	50362			
Rajasthan	342239			
Tamil Nadu	130058			
Uttar Pradesh	240928			
West Bengal	88752			





COMPARING NUMBERS

SUBJECT INTEGRATION WORKSHEET

Use the information on the previous page to do this worksheet.

1. **Find 8 largest states from the list and write them down in decreasing order.**

1.	2.
3.	4.
5.	6.
7.	8.

2. **Find 8 smallest states from the list and write them in increasing order.**

1.	2.
3.	4.
5.	6.
7.	8.



3. **Write the areas of the following states in words.**

Madhya Pradesh _____

_____

Tamil Nadu _____

_____

Punjab _____

_____

Assam _____

_____

Gujarat _____

_____



4/4/2017

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MATHEMATICS -WORKSHEET
CH 1: PLACE VALUE / ROMAN NUMERALS

(2)

DATE:_____ NAME: _____ CLASS: V

PLACE-VALUE CONCEPT

Date :

Match the columns.

Number before 53,39,000
Number after 5,33,899
One hundred lakh
Number of commas in a lakh
Number of commas in a crore
Greatest 8-digit number
Smallest 7-digit number
Eight lakh forty-nine thousand sixteen
Eight crore forty-nine lakh sixteen thousand
Place value of 7 in 71,98,365
Place value of 7 in 17,83,628
Greatest 8-digit number using 2, 6, 1, 3, 8, 9, 4 and 5
Smallest 7-digit number using 9, 3, 2, 0, 3, 5 and 1
1 lakh more than 29,43,876
50 lakh less than 1,84,43,876

1 crore
2
8,49,16,000
53,38,999
8,49,016
10,00,000
5,33,900
3
Nine crore ninety-nine lakh ninety-nine thousand nine hundred ninety-nine
1,34,43,876
10,23,359
7,00,000
30,43,876
70,00,000
9,86,54,321



ROMAN NUMERALS

PRACTICE WORKSHEET

Match the columns.

17	L
42	LXX
36	XLIX
65	XLII
50	XVII
63	XCIV
70	XXXVI
49	LXXXV
94	LXV
85	LXIII

I

X

C

Fill in the blanks.

18	XVIII
52	_____
37	_____
29	_____
41	_____
63	_____
74	_____
90	_____
83	_____
57	_____

78	XCVII
23	LXXVIII
86	LX
40	LXXXIX
97	LXXXVI
60	XV
26	C
89	XL
15	XXVI
100	XXIII

V

L



LIII	_____
LXXVII	_____
LXVIII	_____
XXXV	_____
XXVII	_____
XI	_____
XCII	_____
LXXXIV	_____
XLV	_____
XXXIX	_____

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MATHEMATICS -WORKSHEET
CH 2: ADDITION AND SUBTRACTION

(3)

DATE: _____ NAME: _____ CLASS: V

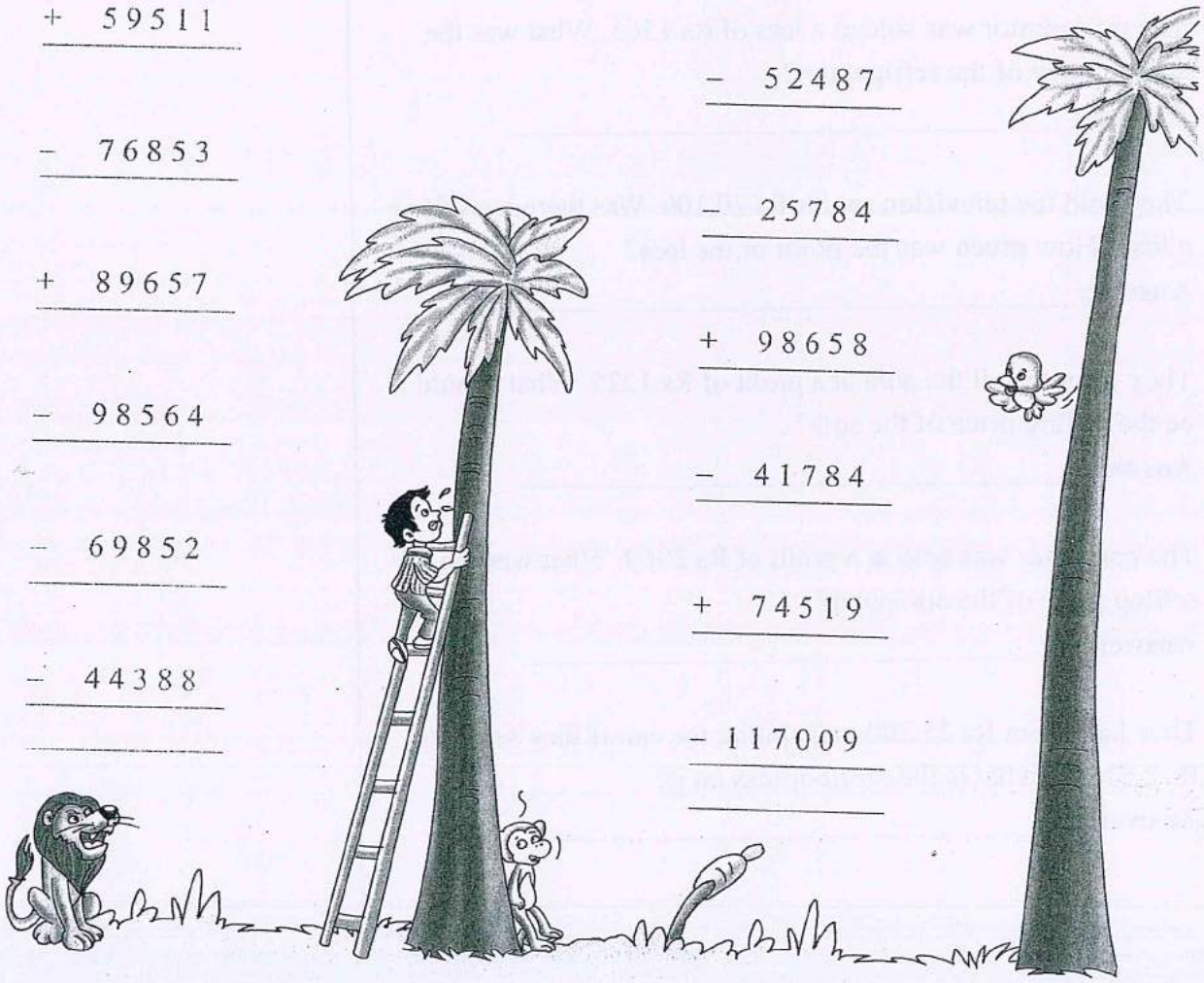
ADDITION AND SUBTRACTION

SELF-CORRECTI WORKSHEET

Add or subtract. The answer will form part of the next sum. You will know you are right when you end with the number you began with.

1 100000
+ 79184
179184
+ 38936
− 15896
+ 38265
+ 59511
− 76853
+ 89657
− 98564
− 69852
− 44388

2. 300000
− 12384
− 45172
+ 25600
+ 95843
− 52487
− 25784
+ 98658
− 41784
+ 74519
− 117009



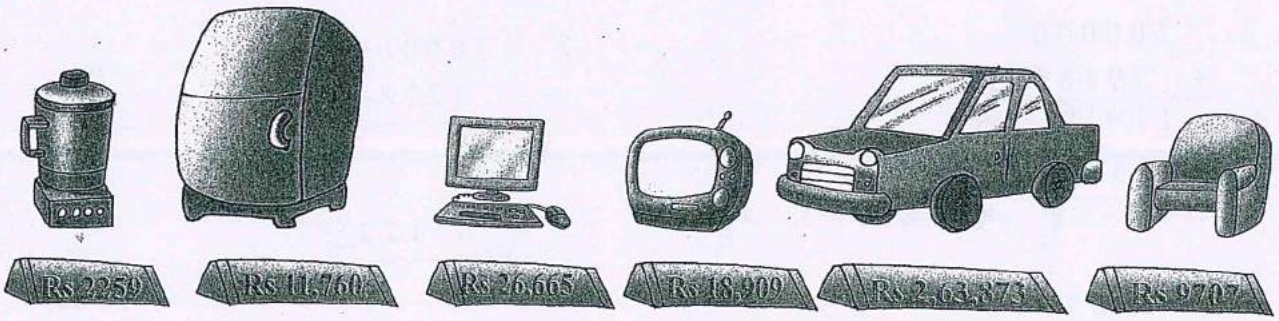
INDIAN SCHOOL NIZWA
MATHEMATICS - WORKSHEET
CH 7 - ADDITION AND SUBTRACTION

DATE: _____ NAME: _____ CLASS: V

PROFIT AND LOSS

APPLICATION

A family that was migrating to another country decided to sell some of their possessions before they left. Given below are the items they want to sell and the price they paid for it.



1. If they get Rs 1990 for the mixer grinder, what is the profit or loss?
   Answer: _____

2. The refrigerator was sold at a loss of Rs 1565. What was the selling price of the refrigerator?
   Answer: _____

3. They sold the television set for Rs 20,100. Was there a profit or a loss? How much was the profit or the loss?
   Answer: _____

4. They want to sell the sofa at a profit of Rs 1225. What should be the selling price of the sofa?
   Answer: _____

5. The computer was sold at a profit of Rs 2960. What was the selling price of the computer?
   Answer: _____

6. They had spent Rs 25,300 on painting the car. If they sell it at Rs 2,81,565 what is the profit or loss on it?
   Answer: _____