



INTERNATIONAL INDIAN SCHOOL, TABUK

TERM- 1 (SESSION: 2025-26)

PRACTICE SHEETS

CLASS: III A/B

SUBJECT: Mathematics

TOPIC: Place value- ch 1

1)	Fill in the blanks using $<$, $>$, $=$. a) 10×6 _____ $50 + 10$ b) $7,987$ _____ $7000 + 900 + 80 + 7$ c) $8,125$ _____ $5,218$
2)	Give the place value of underlined digit in two ways. $8, \underline{7}36$ _____ _____.
3)	Give the expanded form of: 6832 _____
4)	Give the standard form for: $7000 + 500 + 70 + 6$ _____
5)	Circle the biggest number and cross the smallest number. $7,990$ $8,769$ $8,669$
6)	Rewrite in decreasing or descending order $5,218$ $7,890$ $3,678$ _____
7)	Rewrite in increasing or ascending Order. $2,890$ 689 $7,890$

8)	Build the greatest and smallest number using the given digit. 6,9,4,2 - Greatest number _____ Smallest number _____
	0, 7,3,9 - Greatest number _____ Smallest number _____
9)	The Smallest 4 -digit number _____ The greatest 4-digit number _____
10)	84 is between _____ and _____.
11)	Round to the nearest ten . 47 _____ 72 _____
12)	Write the ordinal number of Twenty -second _____ Thirty -third _____ fortieth. _____ Twelfth. _____
13)	Write the Roman numerals. III _____. V _____. XI _____
14	Write the number in figures _____ and in Words _____.

15)	Write in word form 8,567 _____.
16)	Fil in the blanks. 5 0 6 3 _____ _____ _____ _____