HOÀNG THỊ LÂM DUNG - TRẦN THỊ LAN TEAM SERIES NHÀ XUẤT BẢN GIÁO DỤC VIỆT NAM



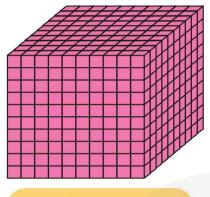
# NUMBERS TO 10 000

## Let's learn!

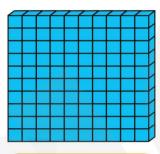


### Listen, point and say.

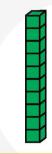








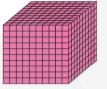
1 hundred = 10 tens

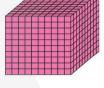


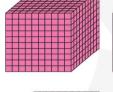
1 ten = 10 ones



1 one







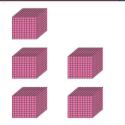


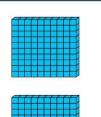


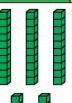
10 thousand = 10 000



Place	Thousands	Hundreds	Tens	Ones
Digit	7	2	5	3
Value	7 000	200	50	3









Write: 7 253

Read: Seven thousand two hundred fifty-three



### I. Complete the table below.

1	

Number	Word	Expanded form
5 487	Five thousand four hundred eighty-seven	5000+400+80+7
	Three thousand six hundred twenty-nine	
7 512		7000+500+10+2
	One thousand nine hundred eighty-three	
		8000+600+40+7
2 846		Co,
	Nine thousand thirty-eight	7/30)

#### II. Circle the correct answer. ABC

<b>Example:</b> What is the place value of digit 4 in the number 4 187?	

- A. thousands B. hundreds C. tens D. ones
- 1. What is the place value of digit 9 in the number 2 194?
- A. thousands B. hundreds C. tens D. ones
- 2. What is the place value of digit 6 in the number 5 986?
- A. thousands B. hundreds C. tens D. ones
- 3. What is the place value of digit 3 in the number 9 371?
- A. thousands B. hundreds C. tens D. ones
- 4. What is the place value of digit 5 in the number 1 959?
- A. thousands B. hundreds C. tens D. ones

### III. Listen and tick (🗸) the correct answers. 🙉 🗹



5 010 Example:

5 001 5 100

4 200

4 020

4 002

7 305

7 035

7 350

8 9 1 0 3.

9 108

9810

### Hands-on activity!



### AN ABACUS CARDBOARD









Step 1: Glue the handout onto the cardboard.







Step 2: Write "thousands", "hundreds", "tens" and "ones" in their correct places on the top boxes of the table.

**Step 3:** Insert the pipe cleaners through the holes at the bottom of the columns and secure them at the back of the cardboard.







**Step 4:** Thread 9 beads through each pipe cleaner.

**Step 5:** Secure the other ends of the pipe cleaners at the back of the cardboard.



### Let's try!

