

Key Book

Class: Four

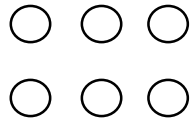


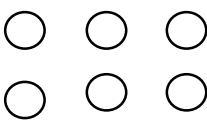
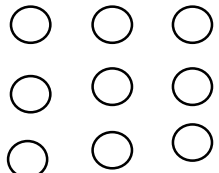
Subject: Maths

Chapter# 1: Numbers to 1000

Pg: 2: Teacher make MCQs or question from given 3 boxes.

Pg: 5 Can we do it.

Q1: Write the numbers shown below:

Ten thousand	Thousands	Hundreds	Tens	ones
				
6	2	3	6	9

We write it in words as: Sixty – two thousand three hundred and sixty – nine

Q2 and 3 is same as Q1





Pg: 6 Q4: Write these numbers in words:

- 27913: twenty – seven thousand nine hundred and thirteen
- 45042: same as above

Q5: Write these numbers in numerals.

- Seventy – one thousand two hundred and fifty. (71250)
- Same as part a

Pg: 7. Q1: Look at the numbers 3245

Thousands	Hundreds	Tens	Ones
			

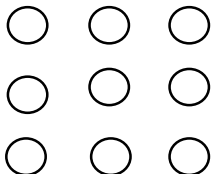
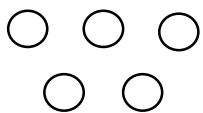


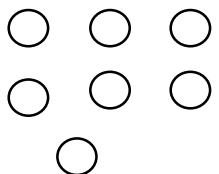
The value of 3 is 3000.

The value of 2 is 200.

The value of 4 is 40

The value of 5 is 5

Pg: 8. Q3: Have a look at the number 95237.

Ten thousands	Thousands	Hundreds	Tens	Ones
				
9 ten thousands	5 thousands	2 hundreds	3 tens	7 ones
Or	Or	Or	Or	Or
90000	5000	200	30	7

The digit 9 is in the ten thousand place. It stands for 9 ten thousand and has a value of 90000.

The digit 5 is in the thousand place. It stands for 5 thousand and has a value of 5000.

The digit 2 is in the hundred place. It stands for 2 hundreds and has the value of 200.

The digit 3 is in the tens place. It stands for 3 tens and has the value of 30.

The digit 7 is in the ones place. It stands for 7 ones and has a value of 7.

Pg: 10. Q1: Write the value of circled digit.

a. 32 4 98 (400)

b. 5 0 200 (0)

c. 6 4215 (60000)

D, e, f are same as a, b, c

Q2: Circle the digit in each number that represent the number written in words.

a. 3 3 333 three thousand

b. 88 8 88 eight hundred

Q3: What number is shown by these arrow cards?

a. Pg: 11

9 0 0 0 0

7 0 0 0

5 0 0

4 0

2

Make 97542

B, c are same as part a

Q4: complete the sentences for the number 83248.

The digit 8 stands for ten thousand. Its value is 80 000

The digit 3 stands for thousands. Its value is 3000.

The digit 2 stands for hundreds. Its value is 200.

The digit 4 stands for tens. Its value is 40.

The digit 8 stands for ones. It value is 8.

Pg: 13. Skill drill.....

1. I am 5-digit number.

I have 3 in my thousands place and 7 in my ones place.

The digit in my hundreds place is the smallest odd number.

The digit in my tens place is equal to the difference of the digits in my ones place and hundreds place.

The digit in my tens place is equal to the difference of the the digits in my ones place and hundreds place.

The digit in my tens place is equal to the sum of the digits in my hundreds place and tens place.

What number am i?

73167

2. (i) zero “0” is thousand place
(ii) zero is thousand place is important when it comes between zero number.
3. If we write 50382 then 5382 instead of:
 $50382 - 5382 = 45000$
Will decrease