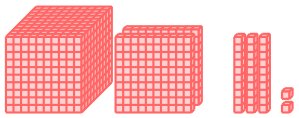
4-DIGIT NUMBERS

A BUILDING NUMBERS

A.1 COUNTING CUBES IN A TABLE

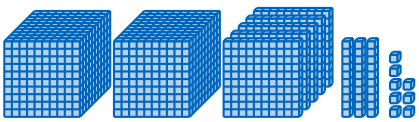
Ex 1:



The number of cubes is

Thousands	Hundreds	Tens	Ones

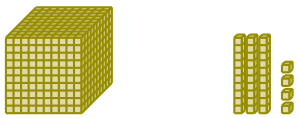
Ex 2:



The number of cubes is

Thousands	Hundreds	Tens	Ones

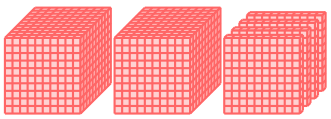
Ex 3:



The number of cubes is

Thousands	Hundreds	Tens	Ones

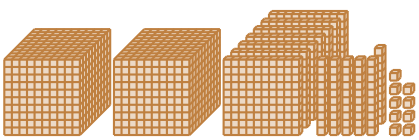
Ex 4:



The number of cubes is

Thousands	Hundreds	Tens	Ones

Ex 5:



The number of cubes is

Thousands	Hundreds	Tens	Ones

A.2 COUNTING FROM A TABLE

Ex 6:

Thousands	Hundreds	Tens	Ones
2	7	6	9

The number is ☐.

Ex 7:

Thousands	Hundreds	Tens	Ones
3	8	7	0

The number is ☐.

Ex 8:

Thousands	Hundreds	Tens	Ones
3	1	7	4

The number is ☐.

Ex 9:

Thousands	Hundreds	Tens	Ones
4	9	3	0

The number is ☐.

Ex 10:

Thousands	Hundreds	Tens	Ones
3	0	6	5

The number is ☐.

A.3 FINDING THE DIGIT

Ex 11: The digit in the thousands place of 1243 is ☐.

Ex 12: The digit in the hundreds place of 3471 is ☐.

Ex 13: The digit in the tens place of 5823 is ☐.

Ex 14: The digit in the ones place of 7649 is ☐.

A.4 WRITING NUMBERS FROM THOUSANDS, HUNDREDS, TENS, AND ONES

Ex 15: 1 thousand + 2 hundreds + 4 tens + 3 ones = ☐

Ex 16: 3 thousands + 1 hundred + 5 tens + 7 ones = ☐

Ex 17: 4 thousands + 0 hundreds + 8 tens + 6 ones = ☐

Ex 18: 2 thousands + 7 hundreds + 9 ones = ☐

A.5 WRITING NUMBERS FROM WORDS

Ex 19: One thousand two hundred forty-three = ☐

Ex 20: Two thousand five hundred sixty-one = ☐

Ex 21: Three thousand seven hundred eighty-four = ☐

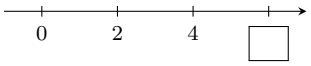
Ex 22: Four thousand nine hundred two = ☐

Ex 23: Five thousand eight = ☐

B ON THE NUMBER LINE

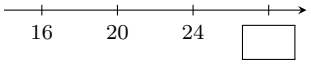
B.1 FINDING NUMBERS

Ex 24:



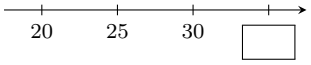
The missing number is $\square$.

Ex 25:



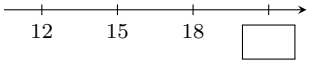
The missing number is $\square$.

Ex 26:



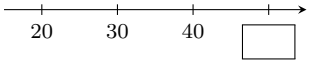
The missing number is $\square$.

Ex 27:



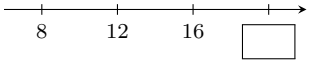
The missing number is $\square$.

Ex 28:



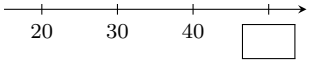
The missing number is $\square$.

Ex 29:



The missing number is $\square$.

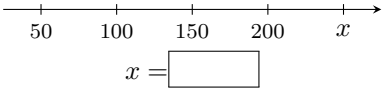
Ex 30:



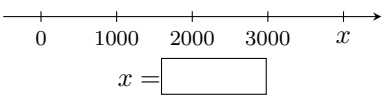
The missing number is $\square$.

B.2 FINDING NUMBERS

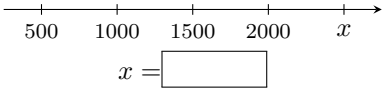
Ex 31:



Ex 32:

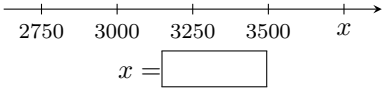


Ex 33:



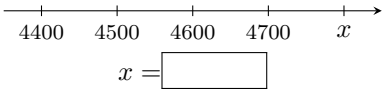
$x =$ $\square$

Ex 34:



$x =$ $\square$

Ex 35:



$x =$ $\square$