

SESSION: 2

CLASS: I

SUBJECT: MATHEMATICS

CHAPTER NUMBER:6

CHAPTER NAME: ADDITION

SUBTOPIC: BOOK PAGE 44 Q 4 AND 5

CHANGING YOUR TOMORROW

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LEARNING OBJECTIVE:

Learners will be able to know the basics of addition. They will be able to know about different methods of addition e.g add by forward counting and keep the bigger number in mind methods. In this module they will be knowing addition of 1-digit numbers only.



LET'S HAVE A QUICK RECAP



WHAT IS ADDITION?

When we put things or numbers together, we do addition.





My friend's ball

So, we have 2 balls together.







SUM

SYMBOLS

SYMBOL OF ADDITION

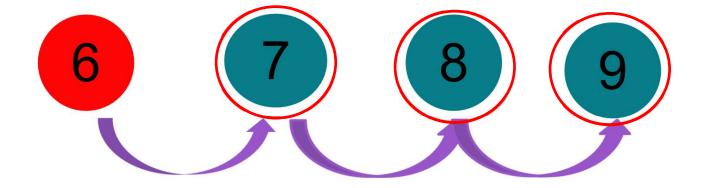
SYMBOL OF EQUAL TO

ANSWER
OF ADDITION



Addition by counting forward method







KEEPING BIGGER NUMBER IN MIND METHOD







ADDITION OF 1-DIGIT NUMBERS WITH DIFFERENT METHODS



PUTTING DOTS METHOD

In Now put them together for both the numbers and count it together.





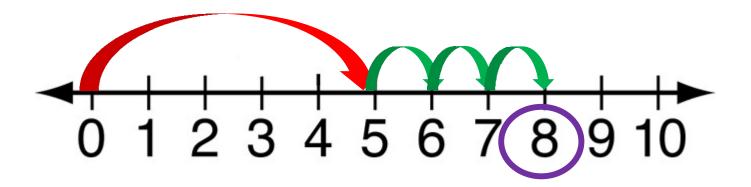


NUMBER LINE METHOD

In this method we draw a number line and count forward by drawing arrow marks to get the answer.

Step 3 Circle the number you reached at







TODAY'S CLASS WORK

Points to remember.

- 1) Putting things and numbers together is addition.
- 2) Plus(+) is the symbol of addition.
- 3) The answer of addition is called sum.



TODAY'S CLASS WORK

4. Add the following.

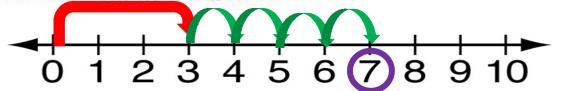
c)
$$1 + 5 + 3 = 9$$

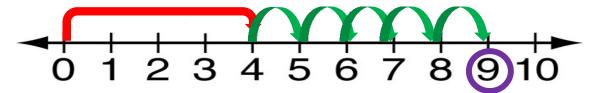


TODAY'S CLASS WORK

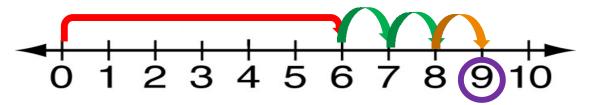
5. Add using number line and fill in the boxes.

a)
$$^{3+4} =$$





C)
$$6+2+1 =$$





SUB	HOME ASSIGNMENT
Mathematics	



LEARNING OUTCOME:

The learners are now able to know how to add 1-digit numbers by different methods.



THANKING YOU ODM EDUCATIONAL GROUP

