| STD 2 | Unit Test |
| MATHS | 3. There is a limit |

Name of student : ....

Name of school : ....

Activity 1.

Sreehari and his friends are playing with the number cards from their Maths kit.

Can you find the points they got.?

Name	Ten's card	One's card	Total point
Bhama	70	6	
Sreehari	40	8	
Diya	80	1	
Seenu	20	9	
Rekha	50	5	

Who got most points? How many ?

Arrange the points in ascending (from smallest to largest)order....

Activity 2

Next time they find the winner by adding the points in two rounds.
Can you help them.?

Rekha	Seenu	Diya	Sreehari	Bhama
25 + 34	86 + 13	74 + 22	18 + 41	41+ 53

In this round who is the winner?

How much point the winner got?

Activity 3

Shall we make a medicinal plantain in Diya's house?

That is a good idea..

The friends decided to plant a medicinal garden in the cleaned area around Diya's house.
They went to nursery to buy the plants.

PRICE LIST

Item	Price(Rs)
Aloe vera	40
Kurunthotti	35
Aadalodakam	20
Neem	15
Basil	20
Ginger	25
Wild turmeric	25
Asparagus	30

1) Bhama had 75 rupees in her hand. She decided to buy Kurunthotti and Basil . How many rupees she will get back?

2) Sreehari had 50 rupees. He bought Aloe vera plant. How many rupees will he get back?

3) Diya bought for 65 rupees. She had only 50 rupees in her hand . How much needed to give the amount?
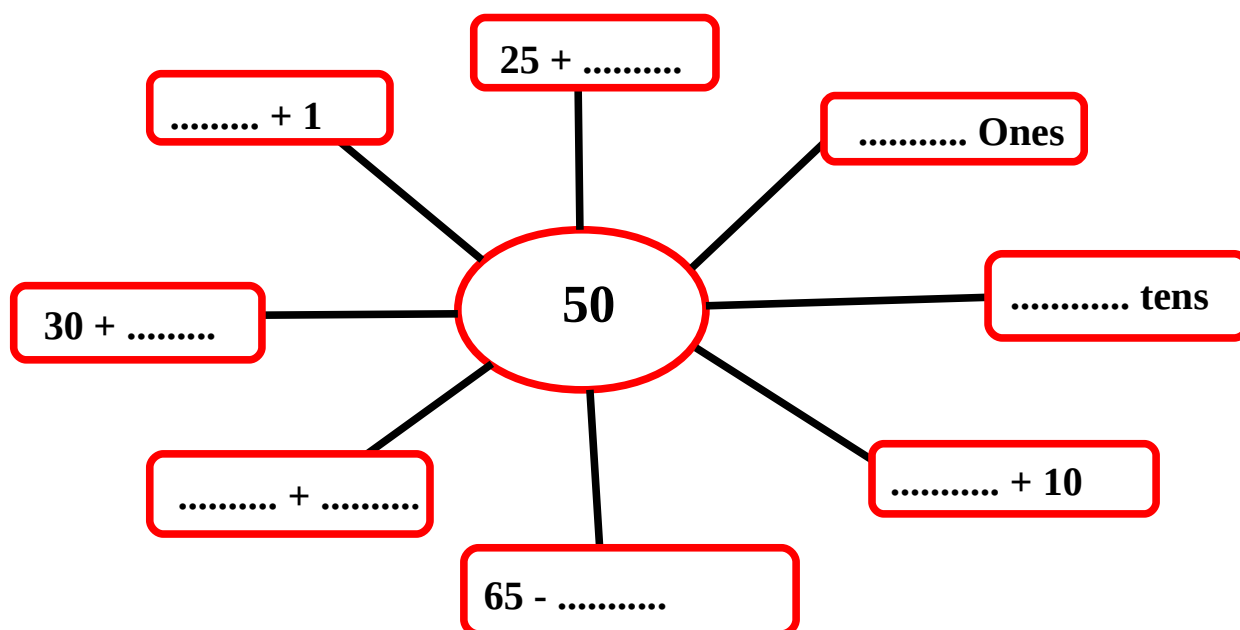
4) Rekha had 38 rupees. She bought Kurunthotti for 35 rupees.

   What is the balance amount she get ?

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38 -
35
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   ……………

Activity 4

Let us write in many ways..

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                    ┌──────────────┐
                    │ 25 + ………… │
                    └──────────────┘
┌──────────────┐              ┌──────────────┐
│ ………… + 1 │              │ ………… Ones │
└──────────────┘              └──────────────┘

                    ╭────────╮
┌──────────────┐    │   50   │    ┌──────────────┐
│ 30 + ……… │    ╰────────╯    │ ………… tens │
└──────────────┘              └──────────────┘

┌──────────────┐              ┌──────────────┐
│ ……… + ……… │          │ ………… + 10 │
└──────────────┘              └──────────────┘
              ┌──────────────┐
              │ 65 - ………… │
              └──────────────┘
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Activity 5
Complete the patterns.
1) 10, 20, 30, …………, ……………, ……………
2) 95, 85, 75, …………, ……………, ……………
3) 22, …………, 26, 28, ……………, ……………