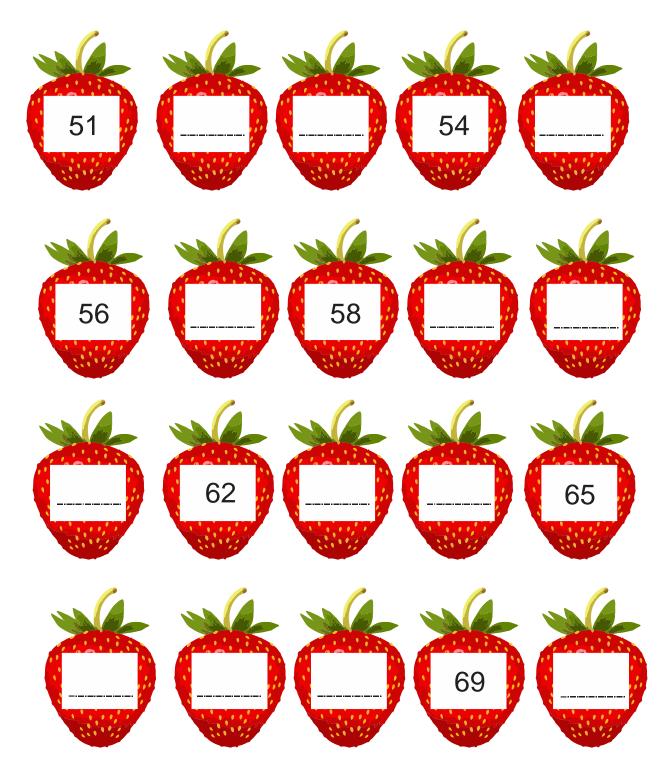
Lesson Plan	
Grade: One Subject: Maths Term: 1st 1	Time: 40min
Teacher's Name: Week : 4 Day: 1	
Unit 1: Whole Numbers Topic : Numbers 61 – 70	
<ul> <li>Student Learning Outcomes:</li> <li>Read numbers 61-70.</li> <li>Write numbers 61-70.</li> <li>Resource Material:</li> <li>Chalk/Marker, White/Blackboard, Maths Textbook, Worksheet.</li> <li>Warm-up Activities:</li> <li>Before beginning the lesson, ask students to say "Tasmiyah".</li> <li>Call a student to the front of the class and ask him/her to write numbers</li> </ul>	5mins umber 51 to
<ul> <li>60 on the board. Now ask student how many tens make 60.</li> <li>Teaching and Learning Activities: <ul> <li>Ask students to open page 25. Ask one student to count groups of pencils are there in first row. Take him/her respondent to counting one more pencil it makes number 61. Now ask anot to count pencils in second row. His/her answer would be 6 2 more. So it makes number 62. Ask another students till 170.</li> <li>Tell students that seven groups of ten objects make number</li> <li>Now instruct the students to write numbers (51 – 7</li> </ul> </li> </ul>	nse which is ) pencils. By ther student groups and the number r 70.
notebooks. Review:	3mins
Ask the students to count and read numbers 61 to 70.	
Evaluation:	5mins
Assess the students learning by asking them: how many groups of 70.	tens makes
Homework:	2mins
Solve the given worksheet.	

Worksheet			
Name:	Subject: Maths	Topic Name: Numbers 61 – 70	

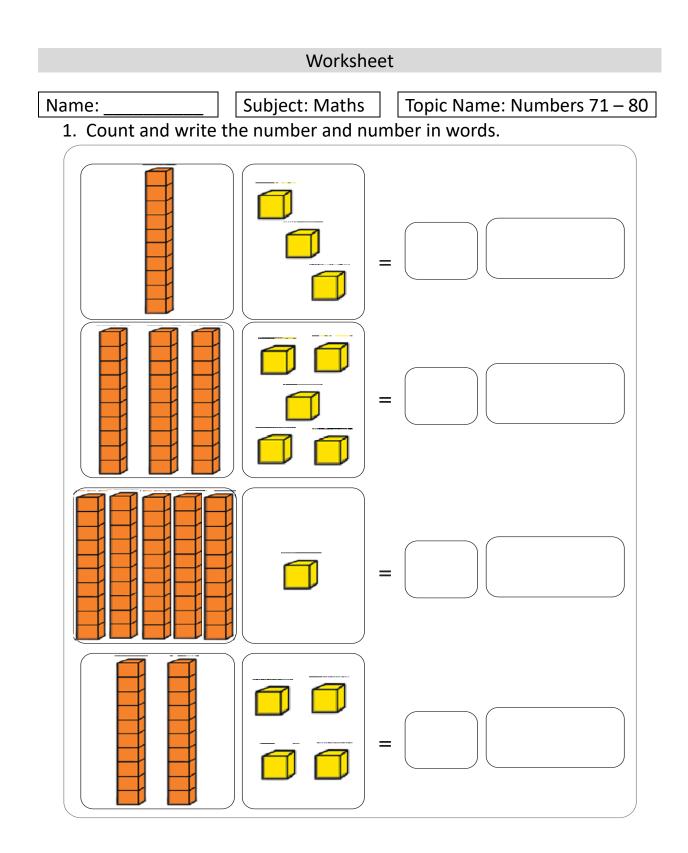
1. Write the missing numbers (51 - 70).



Lesson Plan			
Grade: One Subject: Maths Term: 1st Tin	ne: 40min		
Teacher's Name: Week : 4 Day: 2			
Unit 1: Whole Numbers Topic : Numbers 71 – 80			
<ul> <li>Student Learning Outcomes:</li> <li>Read numbers 71-80.</li> <li>Write numbers 71-80.</li> <li>Resource Material:</li> </ul>			
Chalk/Marker, White/Blackboard, Maths Textbook, Button, workshe	et.		
	imins		
Before beginning the lesson, ask students to say "Tasmiyah". Ask the students to say the counting 61 to 70 aloud. Appreciate then good response.	n for their		
Teaching and Learning Activities: 2	0 mins		
• Put 80 buttons on the table in front of the class. Call a stude front of the class and ask him/her to count and collect 10 bu make 7 groups of 10 buttons. Now, he/she has 7 groups of 10 It means he/she has 70 buttons that represent number 70. At this, ask him/her to take one more button. Tell students that of 10 button and 1 one makes the number 71. Now, ask him/h two buttons and ask: How many buttons do you have now? Tresponse and tell class that now he/she has 72 buttons. Reactivity for the numbers 73, 74, 75,, 79. Ask him/her to button which makes 10. 10 button make a group of 10 so, no has 8 groups of 10 buttons which means 80 buttons or the number 30 buttons and ast 10 buttons which means 80 buttons or the number 30 buttons and 20 button make a group of 10 so, no has 8 groups of 10 buttons which means 80 buttons or the number 30 buttons and 20 button make 20 buttons and 20 button	ottons and 0 buttons. Ifter doing t 7 groups her to take Take their epeat this take one bw he/she		

• Ask students to open their textbooks to page 26. Ask them to count the number of pencils and read the numbers 71 to 80.

Review:	3mins
Ask the students to count and read numbers 71 to 80.	
Evaluation:	10mins
To check the understanding of students instruct them to solve Ex	xercise 1.10.
Help them in joining the dots.	
Homework:	2mins
Solve the given worksheet.	



Lesson Plan				
Grade: One	Subject: Maths	Term: 1st		Time: 40min
Teacher's Name: Week : 4 Day: 3				
Unit 1: Whole Numbers Topic : Numbers 81 – 90				
Student Learning Outcomes:				
	g Outcomes:			

- Read numbers up to 81-90.
- Write numbers up to 81-90. Resource Material:

Chalk/Marker, White/Blackboard, Maths Textbook Colour pencils, Worksheet Warm-up Activities: 5mins

Before beginning the lesson, ask students to say "Tasmiyah".

Ask students to write numbers 71 to 80 in their notebooks. Roam around the class, check their work and appreciate them.

25 mins

Teaching and Learning Activities:

- Put 90 pencils on the table in front of the class. Call a student to the front of the class and ask him/her to count and collect 10 pencils and make 8 groups that represent the number 80. After doing this, ask him/her to take one more colour pencil. Tell the whole class that 8 groups of tens and 1 one makes the number 81. Now, call another student and ask him/her to take two colour pencils and ask him/her, How many pencils do you have? Take his/her response and tell that now he/she has 8 groups of 10 and 2 more pencils that represent 82. Repeat this activity for this number 83,84,......89. Take 1 more pencil making the number of colour pencils 10. 10 pencils make one group of 10 pencils so, Now there are 9 groups of colour pencils which means 9 tens or 90.
- Ask students to open their textbooks to page 23. Ask them to count the number of pencils and read the numbers aloud. Instruct them to write counting 61 -90.

Review:	3mins
Ask the students to count and read numbers 81 to 90.	
Evaluation:	5mins
Assess the students learning by drawing 85 objects on the board a	nd ask them

to count the objects and tell how many ones and tens are in the number 85.

Homework:		2mins
Solve the given w	vorksheet.	
	Worksheet	
Name:	Subject: Maths   Topic Nar	ne: Numbers 81 – 90

1. Circle the correct number for each number name.

Eighty-three	73	84	83
Eighty-seven	87	80	82
Eighty-one	90	89	81
Eighty-eight	88	84	87
Ninety	90	89	81
Eighty-five	83	85	80

Lesson Plan			
Grade: One Subject: Maths Term: 1st Time: 40min			
Teacher's Name: Week : 4 Day: 4			
Unit 1: Whole Numbers Topic : Numbers 91 – 99			
Student Learning Outcomes:			
Read numbers 91-99.			
• Write numbers 91-99.			
Resource Material:			
Chalk/Marker, White/Blackboard, Maths Textbook, Worksheet			
Warm-up Activities: 5mins			
Before beginning the lesson, ask students to say "Tasmiyah".			
Ask students: How many tens and ones are in the number 90? How many			
tens and ones make 87? Take their responses and appreciate them for the			
correct answer.			
Teaching and Learning Activities: 25 mins			
<ul> <li>Ask students to open page 29. Ask one student to count groups of pencils are there in first row. Take him/her response which is 9. Tell the whole class that group of 9 means there are 90 pencils. By adding one more pencil it makes number 91. Now ask another student to count pencils in second row. His/her answer would be 9 groups and 2 more. So it make number 92. Stand other students till the number 99.</li> <li>Tell students that 9 groups of ten objects and 9 more pencils make number 99.</li> </ul>			
Review: 3mins			
Recall the lesson by asking students to count and read numbers 91 to 99.			
Evaluation: 5mins			
To check students learning ask them to complete the picture by joining dots			
on page 30 and count the groups of objects and write their numbers.			
Homework: 2mins			
Solve the given worksheet.			

Worksheet	

Name:

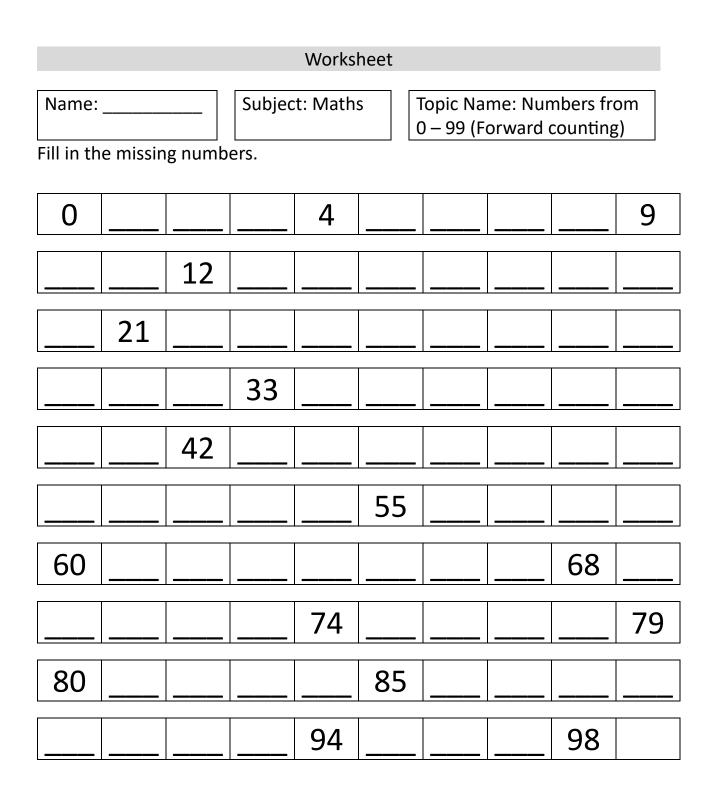
Subject: Maths Topic Name: Numbers 91 – 99

1. Write the numbers and number in words from 91 - 99.

Numbers	Number in words

Lesson Plan			
Grade: One Subject: Maths Term: 1	Lst Time: 40min		
Teacher's Name: Week : 4	Day: 5		
Unit 1: Whole Numbers Topic : Numbers from 0 – 99 (Forward counting)			
<ul> <li>Student Learning Outcomes:</li> <li>Count forward up to 99.</li> <li>Resource Material:</li> <li>Chalk/Marker, White/Blackboard, Maths Textbook</li> <li>Warm-up Activities:</li> <li>Before beginning the lesson, ask students to say "</li> <li>Write some missing numbers up to 99 in sequence</li> <li>of the class and ask him/hor to write the missing resource</li> </ul>	5mins 'Tasmiyah". e. Call a student to the front		
<ul> <li>of the class and ask him/her to write the missing number.</li> <li>Teaching and Learning Activities: 20 mins <ul> <li>Tell students we are going to learn forward counting up to 99.</li> </ul> </li> <li>Make a pattern of forward counting (0 – 99) on board. Play a game with students for this, divide the whole class into two teams, by forming two lines. The two students at the front of the line each are holding a marker. Ask students to race to the board and start writing forward counting one from 0 and other from 51. When teacher say stop , next student from each of the two lines come forward and continue the counting. Complete this activity, with involvement of whole class. Appreciate both teams after completing their task.</li> </ul>			
Review: Tell the students that forward counting means wh 99).	3mins en we count on from (0 –		
Evaluation:	10mins		
Assess the students learning by asking them to wr 41 to 69 in their notebooks.	rite forward counting from		
Homework:	2mins		

Solve the worksheet.



Lesson Plan						
Grade: One	Subject: Maths		Term: 1st		Time: 40min	
Teacher's Name:		Weel	Week : 4		y: 6	
Unit 1: Whole N	umbers	Topic : Numbers from 99 – 0 (Backward counting)				

Student Learning Outcomes:

• Count backwards up to 99.

Resource Material:

Chalk/Marker, White/Blackboard, Worksheet, Maths Textbook, Flash cards of fruits.

Warm-up Activities:

5mins

25 mins

Before beginning the lesson, ask students to say "Tasmiyah".

Ask students say forward counting from 51 to 80.

Teaching and Learning Activities:

- Paste 20 flash cards of different fruit on the board. Ask students to count with you the number of fruit as 1, 2, 3...20. Now, remove one card and ask them: How many cards are left? Their answer must be 19. Now, remove one more card and ask: How many cards are left now? There answer must be 18. By continuing this process and removing all the cards one by one, 0 cards will be left on the board. Tell students this by counting from 20, 19, 18, 17....0. is called backward counting.
- Call a student to the front of the class and ask him/her to write numbers backward from 99 to 80. Ask the rest of the class to check their work. Call another student and ask him/her to write backward counting from 50 to 30. Now, repeat this activity with other students. Appreciate them for their good work.

Review:	3mins		
Tell the students how to count back from a given number by writing			
backward counting on the board.			
Evaluation:	5mins		
Assess the students learning by asking them to write backward counting			
from 99 to 0 in their notebooks.			
Homework:	2mins		
Solve the given worksheet.			

Worksheet					
Name:	Subject: Maths	Topic Name: Numbers from 99 – 0 (Backward counting)			

Write the backward counting.

