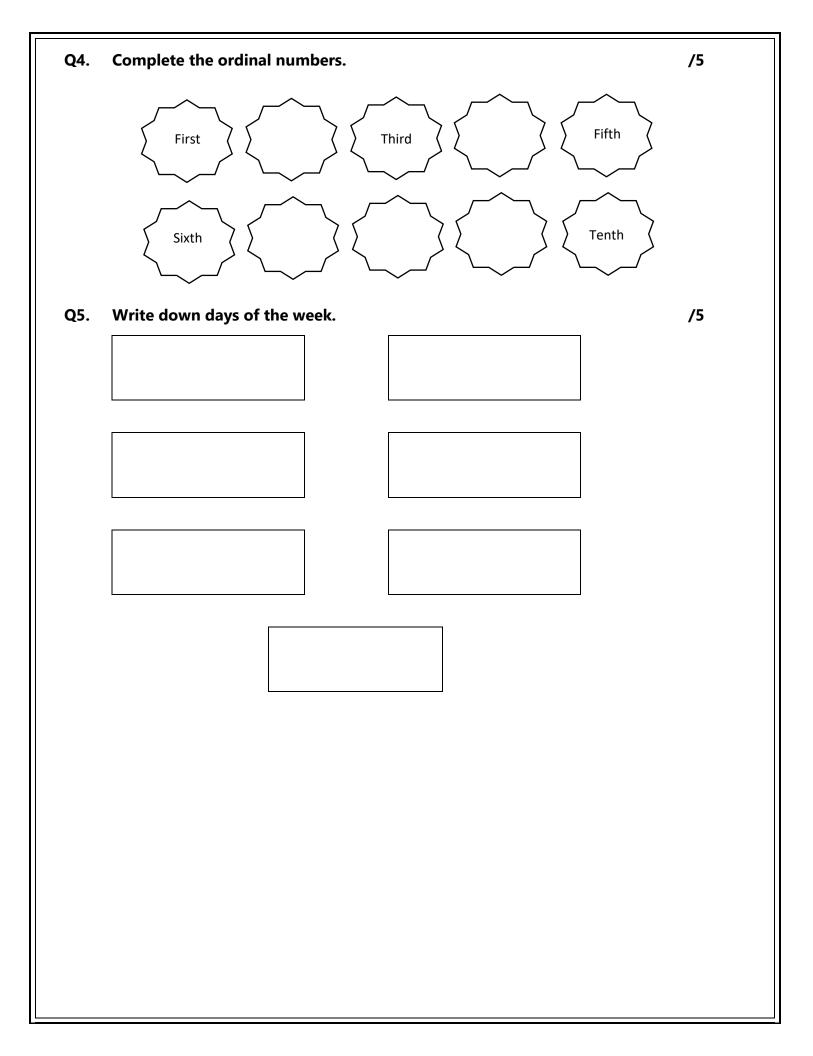
ate: _	ed Marks: _					hool:	
	Write d		mbers in word	s.	=======	=======	 /5
	2	26		18		39	
			19		42		
2.	Write d	lown bac	kward counti	ng 30 – 20.			/5
	30						
3.	5 141	•			n the numbers		/5

		S	chool:	
::		т	otal Marks: 25	
ained Marks:				
Write down nu		==========	=======	/5
44				
50				
27				
16				
39				
		21		
What comes af	ter?			/5
11		19		
	$\neg$	36		
11				



# **ASSESSMENT SHEET FOR 'ADDITION' (KG)**

Name: \_\_\_\_\_\_ Date: \_\_\_\_\_ School: \_\_\_\_\_ Total Marks: 20

/5

/5

Obtained Marks: \_\_\_\_

\_\_\_\_\_

### Q1. Count and add the objects.









## Q2. Add two more and write how many altogether.

$$\triangle \triangle \triangle$$

$$\triangle\triangle\triangle$$

$$\triangle$$

$$\triangle\triangle\triangle\triangle$$



Q3.	Add	these.

#### Add these numbers. **Q**4.

Т 0 1 3

2

Τ Ο

0

1 7

Τ Ο 1 1 7

/5

/5

### Τ 0

5 4

1

Τ Ο

1 8

1

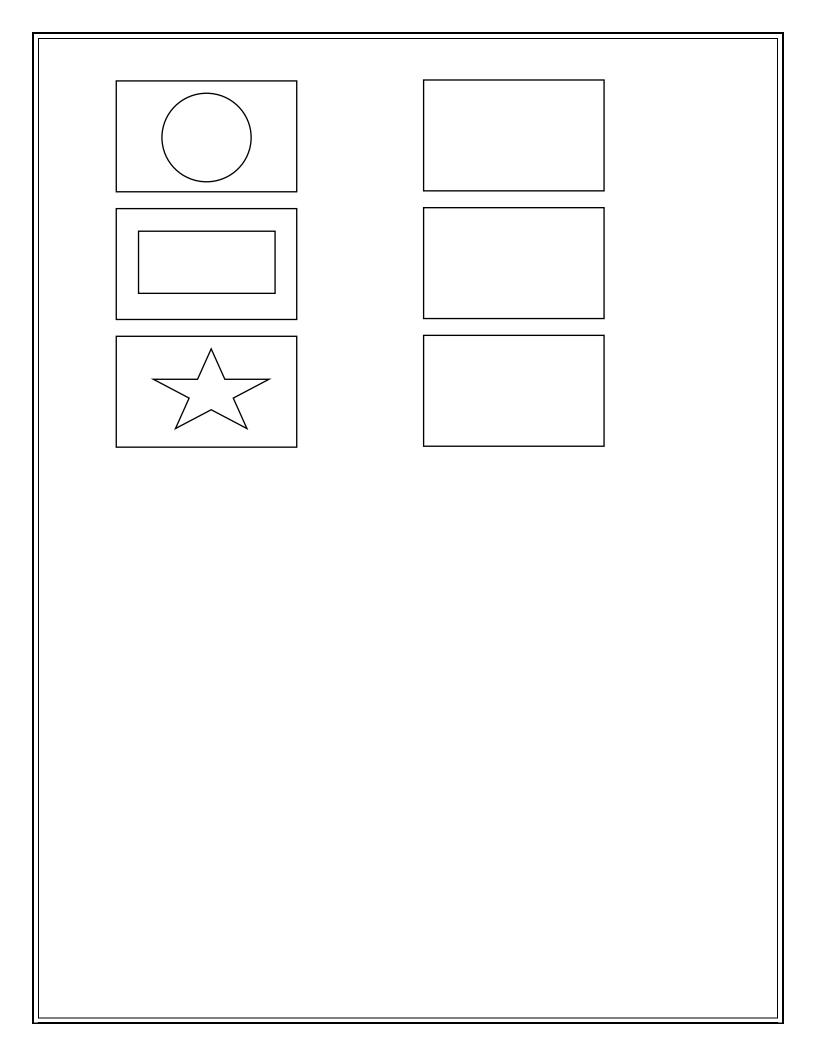
## **ASSESSMENT SHEET FOR 'TENS AND ONES' (KG)** School: \_ Name: \_ **Total Marks: 10** Date: \_\_ Obtained Marks: \_\_\_ \_\_\_\_\_ Q1. Write the numbers in Tens and ones. /5 Tens Ones Tens Ones Tens Ones Tens Ones Tens Ones Tens Ones **Q2**. Draw beads to show the numbers in tens and ones. /5 36 19 Tens Tens Ones Ones **27** 8 Tens Ones Tens Ones 36 Tens Ones

_					School:		
Obtained Marks:							
			increasing order.	-======	:=======	 /5	
	16	32	2 9	18			
	<b>→</b>						
<b>Q2.</b> Ar	range the num	nbers in	decreasing order.			/5	
	36	18	3 42	7			
Q3.	Encircle the	smaller	number.			/5	
	24	14		24	14		
04	Encircle the	higger	numher			/5	
Q4.	Encircle the	bigger	number.			/5	
Q4.	Encircle the	bigger 16	number.	16	43	/5	
Q4.			number.	16	43	/5	
Q4. Q5.		16		16	43	/5	
	18	16		16	19 50		
	18 Encircle the	16 smalles	t number.				
<b>Q</b> 5.	Encircle the	16 smalles 36	nt number.			/5	
	18 Encircle the	16 smalles 36	nt number.				

me:	School:
te:	Total Marks: 15
tained Marks:	
Take away 4	
	How many are left?
Take away 1	How many are left?
Tales access 2	
Take away 2	How many are left?
Take away 3	
	How many are left?
Take away 5	
	How many are left?
2. Draw different objects to show the subtra	ction. /5
4-2=	

6 -	- 2 =									
7 -	- 3 =									
5 -	- 2 =									
7 -	- 1 =									
Subti	act the	se:								/5
Subti	ract the	se:			T 1	0				/5
<b>Subti</b> T 1	ract the	se:			T 1	0				/5
Subti	ract the	se:		<u>-</u>	1		_			/5
<b>Subti</b> T 1	ract the	se:		<u>-</u>	1	0				/5
Subti	o 0 6	se:	T		1	0	- -	0		/5
Subti	ract the	se:	T 1	0	1	0	- - Т 1	O 0		/5
Subti	o 0 6	se:		0	1	0				/5

Name:  Date:  Obtained Marks:	School: Total Marks: 15
Q1. Name the following shapes.	/5
Q2. Complete the pattern.	/5
Q3. Draw an object similar to the following shapes.	/5



Name: Date:	School: Total Marks: 10			
Obtained Marks:	i otal warks: 10			
?====================================	/ /5			
2. Which building is the biggest one.	/5			

me:		School:			
te:		Total Mark	s: 10		
tained Marks:					
	thing out the coins.	:=========	/10		
Rs.2		Rs.7			
Rs.12		Rs.18			
	Rs				
			1		