

Term 1 Session 2025 - 26

Formative assessment 1 Comparing Qualities

Summative assessment 1
Comparing Qualities
Comparing quantities
Numebrs 1-5
Shapes



Lesson Overview – 1: Comparing Qualities

Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
1	3	1.a	Distinguish between groups of same and different objects	Real-life Connect Demonstration	• тв	-	
2	4	1.a	Match the same objects	Practice	• TB	TB: Pg. 4	
3	4	1.a	Distinguish between same and different objects	Practice	• TB	TB: Pg. 4	
4	3	1.a	Revise distinguishing between same and different objects	Practice	• TB	AB: Pg. 27	
5	5	1.b	Distinguish between big and small objects	Demonstration	TB Rhymes Book	-	
6	6	1.b	Identify the big object	Practice	• TB	TB: Pg. 6	
7	7	1.b	Match the big and small objects	• Practice	• ТВ	TB: Pg. 7	
8	5	1.b	Revise distinguishing between big and small objects	• Practice	• TB • AB	AB: Pg. 29	

Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
9 DD/MM/YYYY	8	1.c	Distinguish between thick and thin objects	Real-life Connect	TB Thick and thin books Thick and thin crayons	_	
10 dd/mm/yyyy	9	1.c	Identify the thin object	• Practice	• тв	TB: Pg. 9	
11 DD/MM/YYYY	10	1.c	Identify the thick object	• Practice	• TB • AB	TB: Pg. 10 AB: Pg. 31	
12 DD/MM/YYYY	11	1.d	Distinguish between tall and short objects	Circle Time Demonstration	• TB	_	
13 DD/MM/YYYY	12	1.d	Identify the short object	Practice	• TB	TB: Pg. 12	
14 DD/MM/YYYY	13	1.d	Identify the tall object	Practice	• ТВ	TB: Pg. 13	
15 DD/MM/YYYY	11	1.d	Revise distinguishing between tall and short objects	• Practice	• TB • AB	AB: Pg. 33	

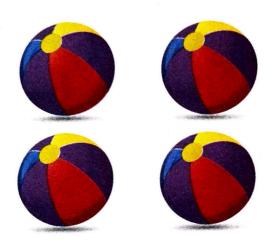
1) Comparing Qualities



Same and Different

Same Objects

Look at the balls given below. They are all the SAME.



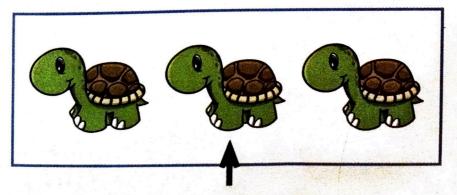
Different Objects

Look at the objects given below. They are all DIFFERENT.

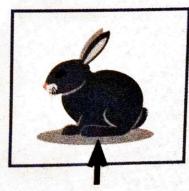


Same and Different

Look at the pictures given below. 3 of them are SAME and 1 of them is DIFFERENT.



SAME ANIMALS



DIFFERENT ANIMAL





Match the Same Objects

Draw lines to match the SAME objects.









Spot the Different Objects

Find the object that is DIFFERENT in each row and circle (0) it.







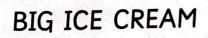








Big and Small Look at the ice creams. One is BIG and one is SMALL. Point to them and say BIG or SMALL.





SMALL ICE CREAM

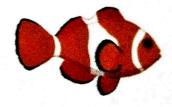
Match Big and Small Objects

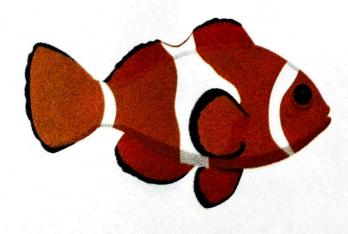
Look at the pictures below. Match the BIG objects to the SMALL objects by drawing lines.













Thick and Thin

Look at the objects. One is THICK and one is THIN Point to them and say THICK or THIN.



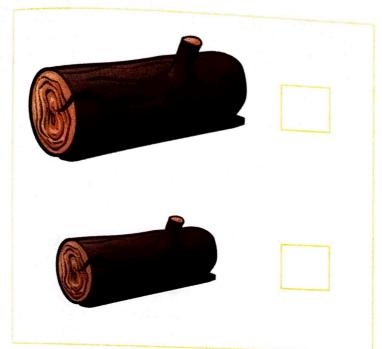


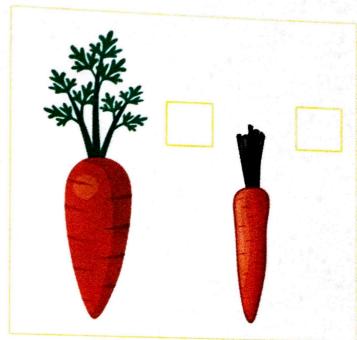


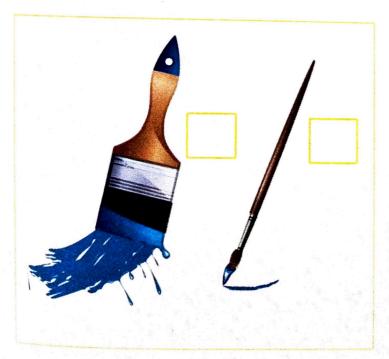
Spot the Thin Objects

Tick (✓) the THIN object in each set.





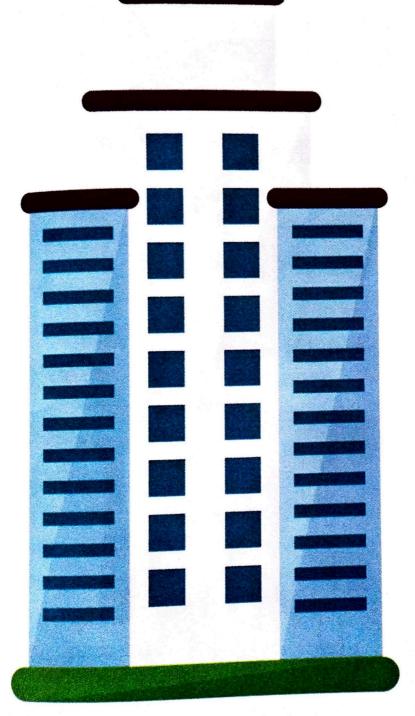






Tall and Short

Look at the buildings. One is TALL and one is SHORT Point to them and say TALL or SHORT.



TALL BUILDING

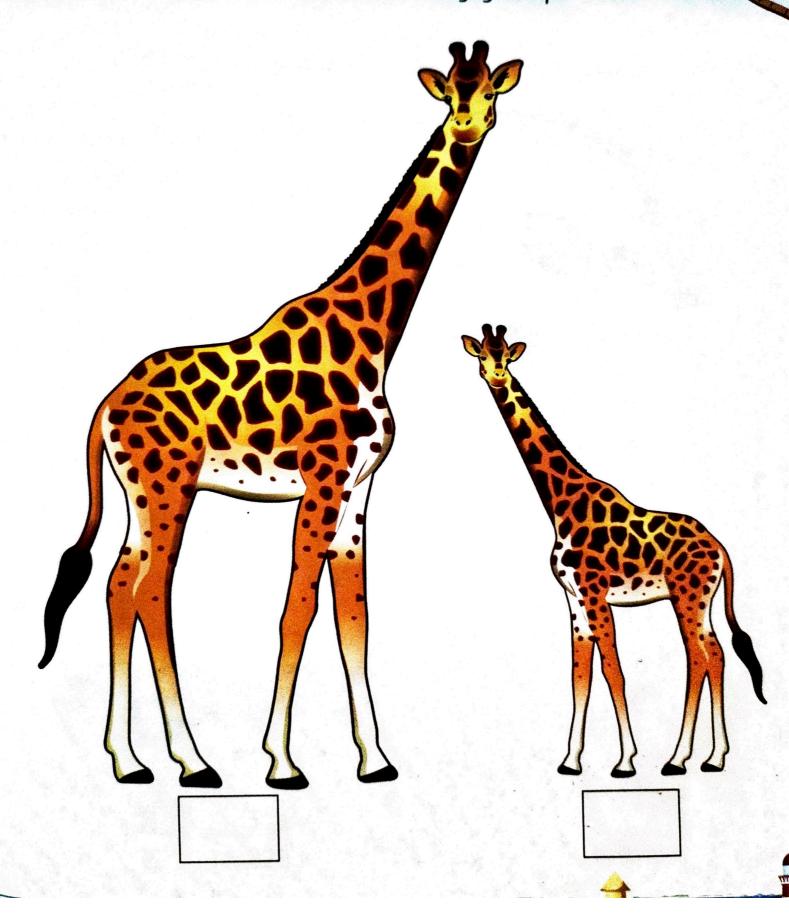


SHORT BUILDING



Spot the Tall Giraffe

Tick (🗸) the TALL giraffe using your pencil.



	☑ Reflection							
	Suggested questions to test the key concept(s)	Key Concept(s)	Remarks					
1	Look at TB: Pg. 3 and point at the same objects.	Day 4 - Distinguish between groups of same and different objects						
2	Point to the big star on the board.	Day 8 - Distinguish between big and small objects						
3	Pick up the thick book from the table.	Day 11 - Distinguish between thick and thin objects						
4	Circle the tall animal on the board.	Day 15 - Distinguish between tall and short objects	THE PROPERTY OF THE PROPERTY O					

Lesson Overview – 2: Comparing Quantities

Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
1 DD/MM-7777	14	2.a	Distinguish between two sets of objects as more or less	• Demonstration	• TB	-	
2	15	2.a	Identify two sets of objects as more or less	• Practice	• TB	TB: Pg. 15	
3 DD/WM/YYYY	16	2.a	Revise by distinguishing between objects as more or less	• Practice	• TB	TB: Pg. 16	
4 DD/MM/YYYY	17	2.a	Practise distinguishing between objects as more or less	• Practice	• тв	TB: Pg. 17	
5 DD/MM/YYYY	14	2.a	Practise the concept of 'more and less'	• Practice	• TB • AB	AB: Pg. 35	

2) Comparing Quantities

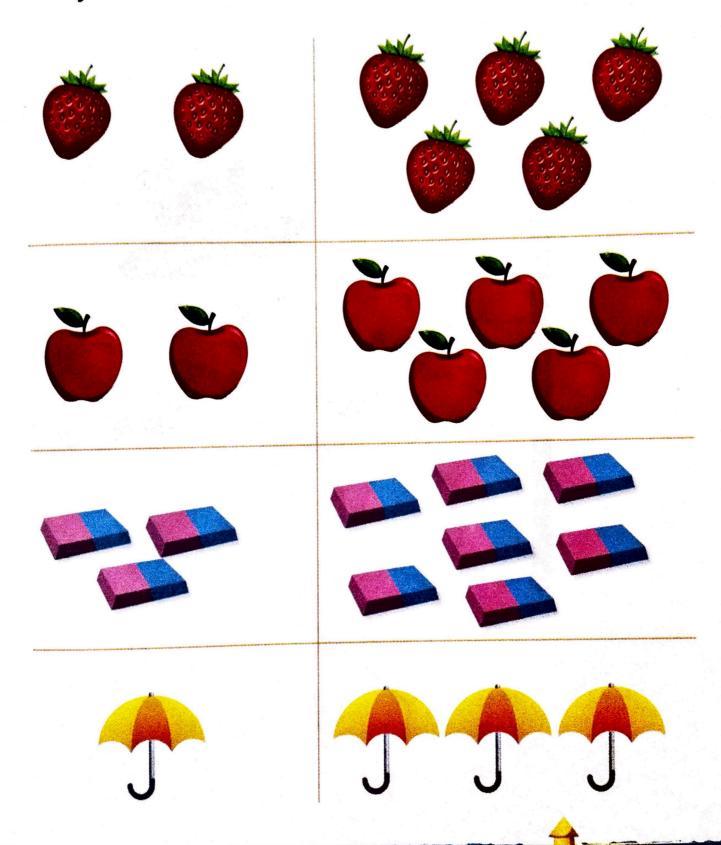
More and Less

One basket has MORE apples and one has LESS apples. Point to them and say MORE or LESS.



Mark More and Less

Look at the pictures below and compare MORE and LESS. In each row, strike (/) the set that has LESS objects and circle (0) the set that has MORE objects.



Reflection						
Suggested questions to test the key concept(s) Key Concept(s) Remarks						
1	Which bottle on the table has more water?	Day 5 - Distinguish between two sets of objects as more or less				

Lesson Overview – 3: Numbers

Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
1	18	3.a 3.b	Recognise and count the number 1	Circle Time	TBRhymes BookIMAX Mini ChartPencils	_	
2 DD/MM/YYYY	19	3. a 3.b	Revise counting the number 1	• Practice	• TB	TB: Pg. 19	
3	20	3.c	Practise tracing the number 1	DemonstrationPractice	• тв	TB: Pg. 20	
4	21	3.a 3.b	Recognise and count the number 2	Demonstration	TB Rhymes Book Pencils IMAX Mini Chart	-	
5 DD////a// ////	22	3.a 3.b	Revise counting the number 2	Practice	• TB • Clay	TB: Pg. 22	
6 DDMANAYAY	23	3.c	Practise tracing the number 2	DemonstrationPractice	• TB	TB: Pg. 23	
7 30/N/M/7//	21	3.a 3.b	Revise counting the number 2	• Practice	• TB • AB	AB: Pg. 37	
00/MM////	20, 23	3.c	Revise by practising the numbers 1 and 2	• Practice	• TB • PN	PN: Pgs. 8 - 9	

	Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
	9	24 - 25	3.a 3.b	Recognise and count the number 3	Demonstration Practice	TB AB IMAX Mini Chart	TB: Pg. 25 AB: Pg. 39	
	10	26	3.c	Practise tracing the number 3	Demonstration Practice	• TB • PN	TB: Pg. 26 PN: Pg. 10	
	11	27 - 28	3.a 3.b	Recognise and count the number 4	Demonstration Practice	TB IMAX Mini Chart	TB: Pg. 28	
And the section of th	12	29	3.c	Practise tracing the number 4	Demonstration Practice	• TB • PN	TB: Pg. 29 PN: Pg. 11	
	13	27	3.a 3.b	Revise practising the number 4	• Practice	• TB • AB	AB: Pg. 41	
	14	30 - 31	3.a 3.b	Recognise and count the number 5	Demonstration Practice	TB IMAX Mini Chart	TB: Pg. 31	
	15	32	3.c	Practise tracing the number 5	Demonstration Practice	• TB • PN	TB: Pg. 32 PN: Pg. 12	

Day and planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
16 DD/MM/YYYY	33	3.a 3.b 3.c	 Revise counting and tracing the numbers from 1 to 5 	• Practice	. • TB • PN	PN: Pg. 4	
17 DD/WM/\\YY	34	3.a 3.b	Revise recognising between the numbers from 1 to 5	• Practice	• TB • AB	TB: Pg. 34 AB: Pg. 43	
18	35	3.c	Practise tracing the numbers from 1 to 5	• Practice	TB Newspaper	TB: Pg. 35	
19 DD/M/M/YYY	36	3.a 3.b 3.c	Revise the numbers from 1 to 5	• Practice	• TB • Clay	TB: Pg. 36	
20 DD/MM/YYY	33	3.a 3.b 3.c	Revise the numbers from 1 to 5	• Practice	• TB • AB • Crayons	AB: Pg. 45	

3) Numbers: 1 to 5

Number 1

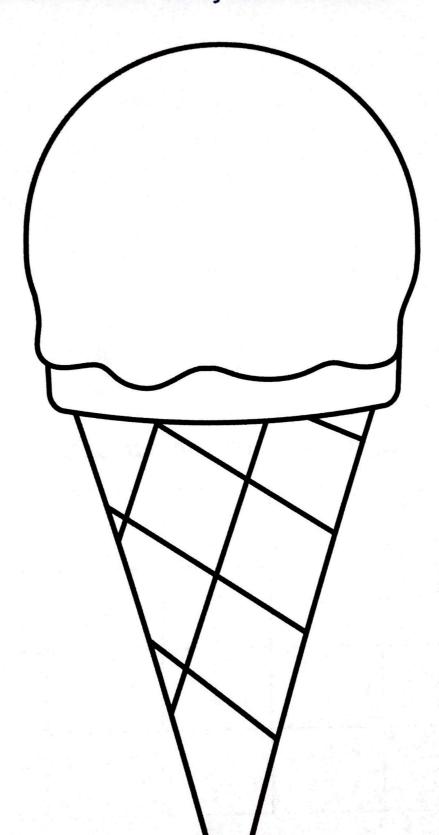
Count the number of objects. Read the number aloud.





Counting Number 1

Count and colour the object.



Practise Number 1

Trace the number in the given direction with a crayon.

1

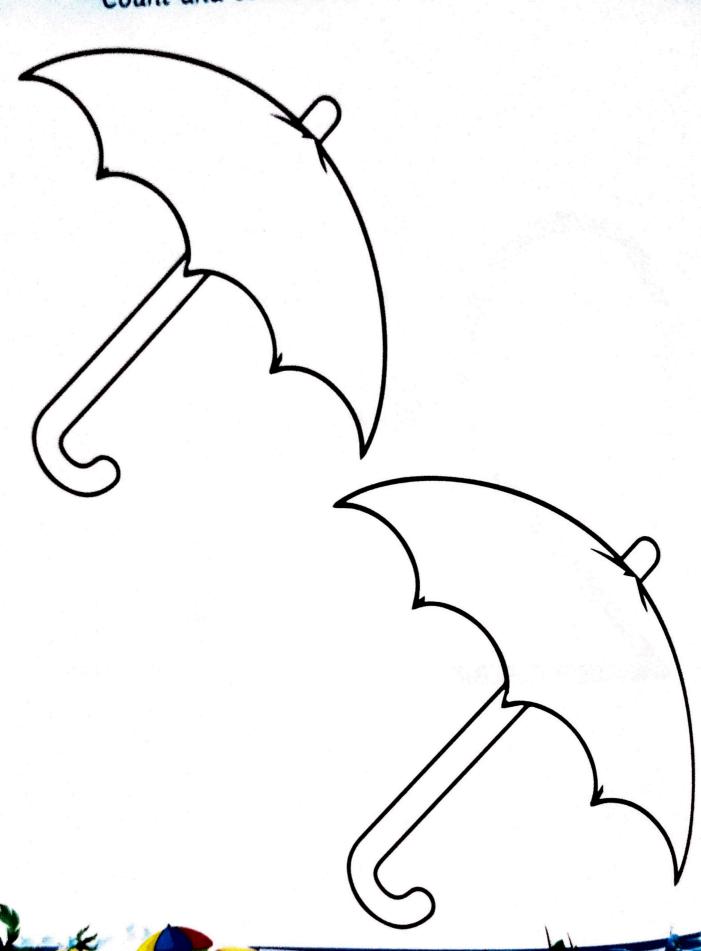
Trace the dots to form the number.

	1	



Counting Number 2

Count and colour the objects.

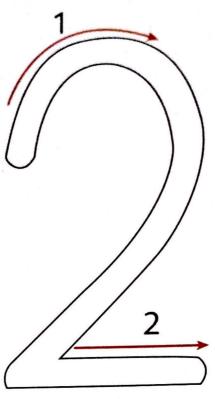




Practise Number 2

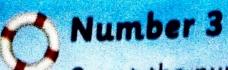
Trace the number in the given direction with

a crayon.



Trace the dots to form the number.

2	2	2		2
2	2	2	2	2
2	2	2	2	2
2	2	2	2	2



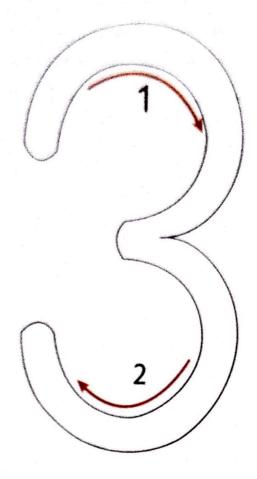
Count the number of objects. Read the number aloud.



Practise Number 3

Trace the number in the given direction with

a crayon.

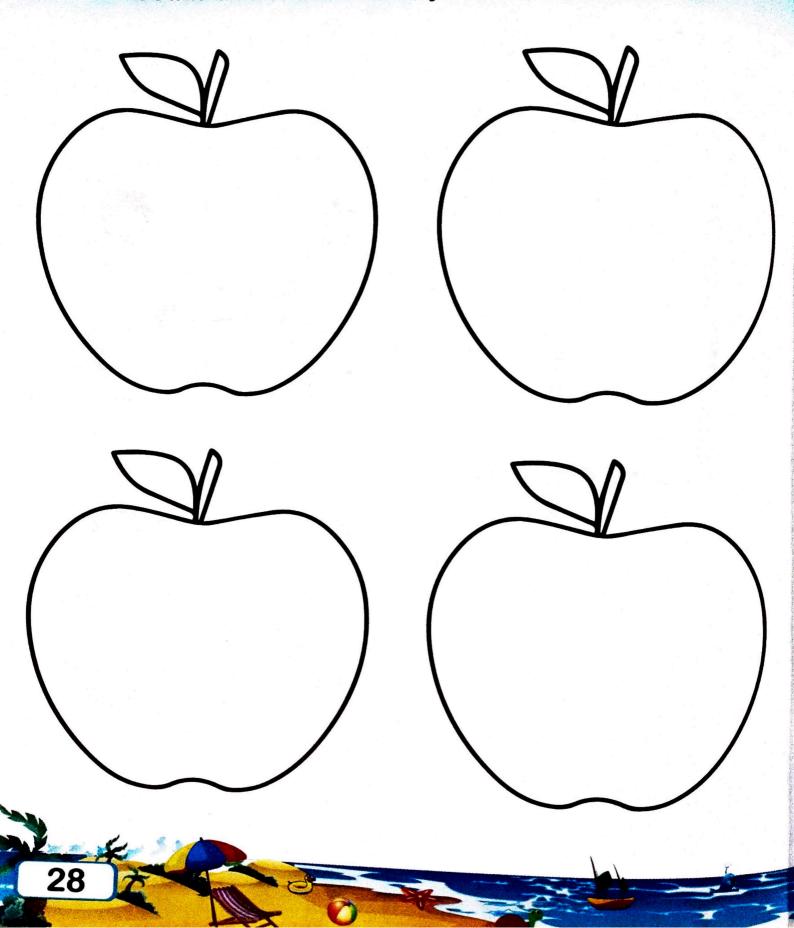


Trace the dots to form the number.

	Y			
3	3	3	3	3
3	3	3	3	3
3	3	3	3	3
3	3	3	3	3



Counting Number 4 Count and colour the objects.

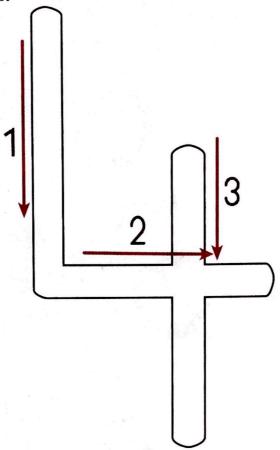




Practise Number 4

Trace the number in the given direction with

a crayon.



Trace the dots to form the number.

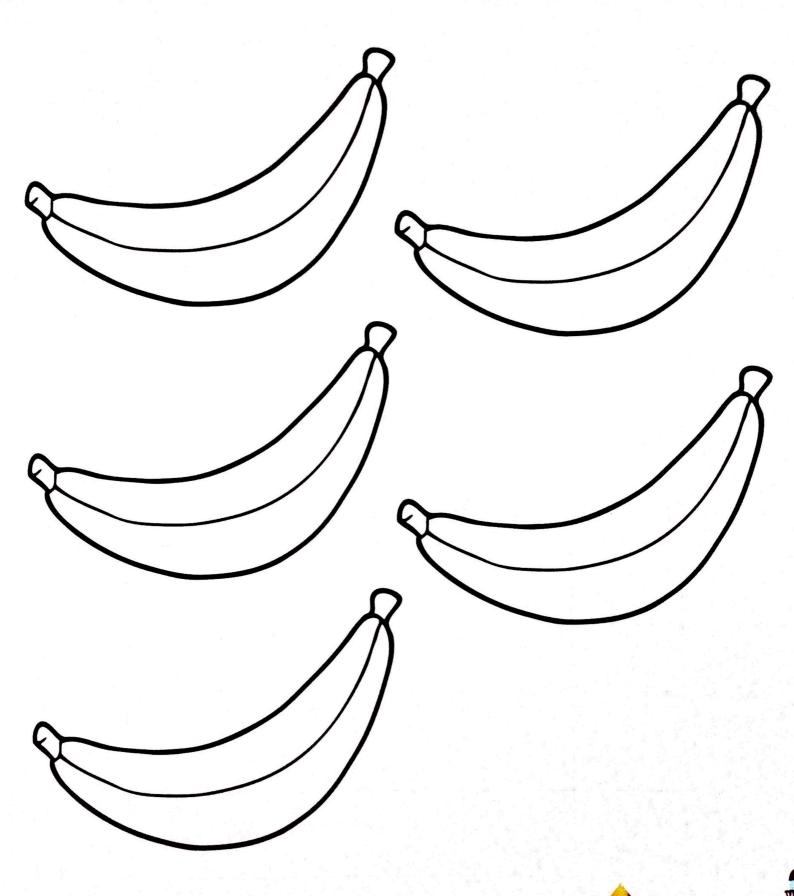
1 2 13	1 3	1 3	1 3 3 2 2 3	1 3
				<u> </u>
			<u> </u>	



Counting Number 5

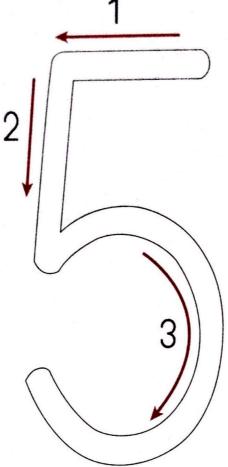


Count and colour the objects.



Practise Number 5

Trace the number in the given direction with a crayon.



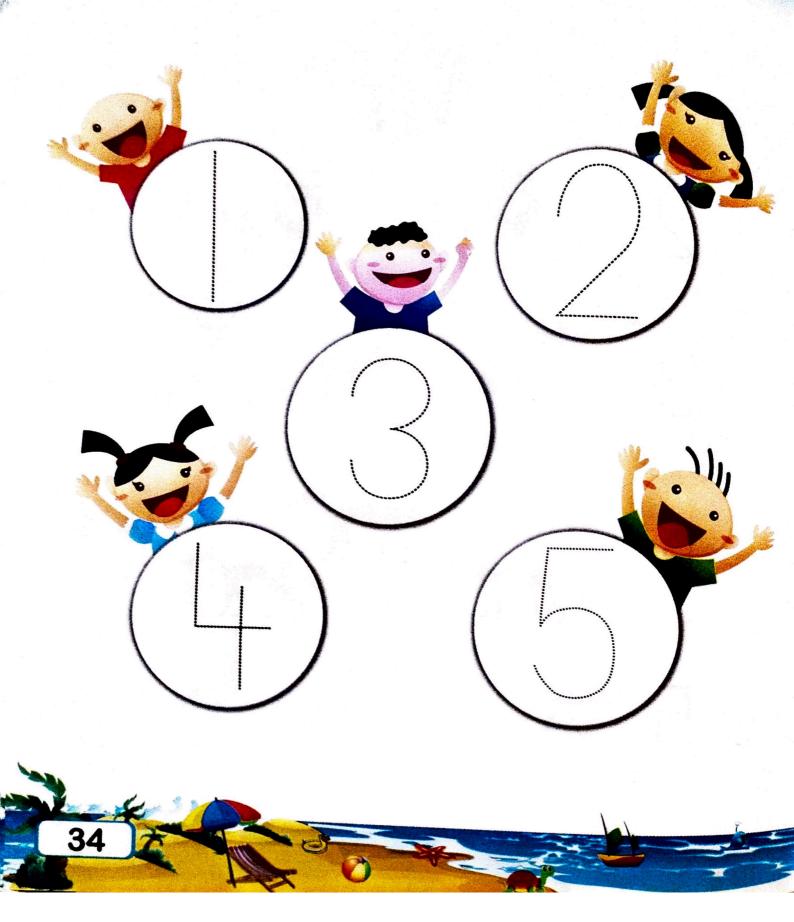
Trace the dots to form the number.

2 3	2 3	2 3	2 3	2 3
5	5	5		5
5		5		
5	5	5	5	5



Numbers: 1 to 5

Trace and write the numbers from 1 to 5.



	Reflection						
	Suggested questions to test the key concept(s)	Key Concept(s)	<50%	>50%			
1	Pick up any five buttons from the set of buttons.	Day 16 - Match the number of objects to the corresponding number					
2	Recognise the numbers from 1 to 5.	Day 16 - Recognise the numbers from 1 to 10 on sight					
3	Trace the numbers 1 and 3 in your notebooks.	Day 17 - Practise tracing the numbers from 1 to 10					

Lesson Overview - 4: Shapes

Day and Planned Date	Page No.	KC No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
1	60	5.a	Recognise a circle	Real-life Connect Demonstration	 TB Sand tray Buttons Ball Clock Plate Paper Crayons 	-	
2	60	5.a	Name the qualities of a circle	Demonstration Activity	TB Paper Glue Circle shaped cut-outs of different sizes	-	
3	61	5.a	Trace the circles	Circle Time Practice	• TB	TB: Pg. 61	
4	62	5.b	Recognise the circle shaped objects	Practice Activity	• TB • AB	TB: Pg. 62 AB: Pg. 47, 49	

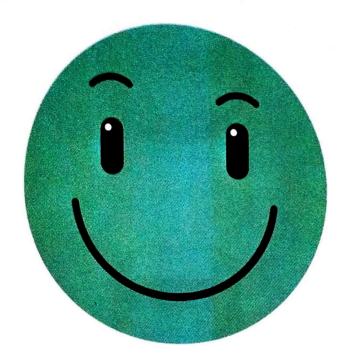
Pla	y and nned late	Page No.	K	C No.	Daily Learning Outcome(s)	Teaching Strategies	Resources	Practice	Teacher's Notes
30-	5	63	3	5.a	Recognise a square and name its qualities	Circle Time Demonstration	• TB • Sand tray	-	
DD	6 1,01,017 (2.5 %)	-	54	5.b	Recognise the square shaped objects	• Practice • Activity	• TB • AB	TB: Pg. 64 AB: Pg. 49	
	7		65	5.b	Trace the squares	• Practice	• тв	TB: Pg. 65	
	8 D0/1/14/	- STEEN	66	5.a	Recognise a triangle and name its qualities	Circle Time Activity	• TB • Sand tray	-	

Day and Planned Date	Page No.	KC No.	Daily Learning Controlled	Teaching Strategies	Resources	Practice	Téacher's Notes
9	67	5.b	Recognise the triangle shaped objects	Practice Activity	• TB • AB	TB: Pg. 67 AB: Pg. 47, 49	
10	68	S.a	Trace the triangles	Practice Activity	TB IMAX 2D Shapes Bag	TB: Pg. 68	

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4) Shapes





A circle is round,

Round like a ball.

It has no corners,

It has no sides.

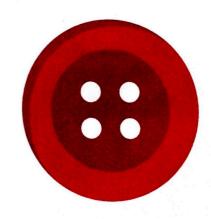
CIRCLE SHAPED OBJECTS







CLOCK

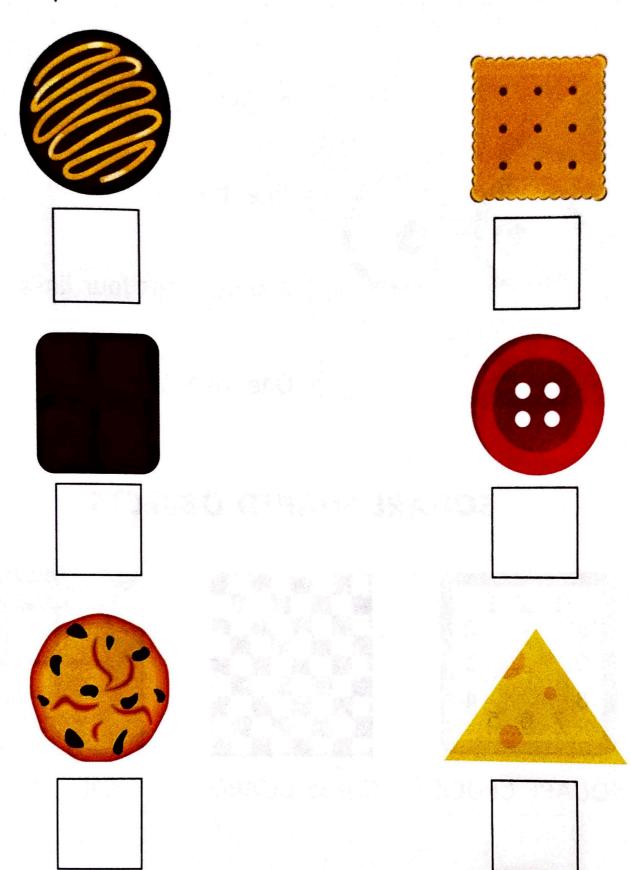


BUTTON

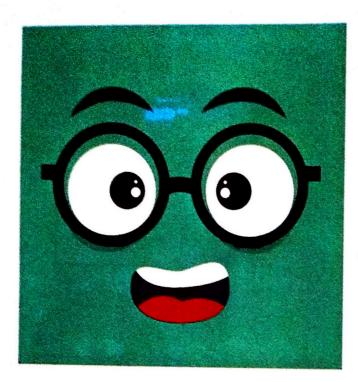
Für Put

Find the Circle Shaped Objects

Put a tick (1) under the objects that are CIRCLE shaped.







A square has four corners,

One, two, three, four.

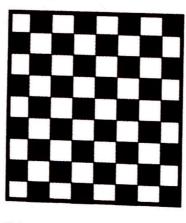
A square has four lines,

One, two, three, four.

SQUARE SHAPED OBJECTS



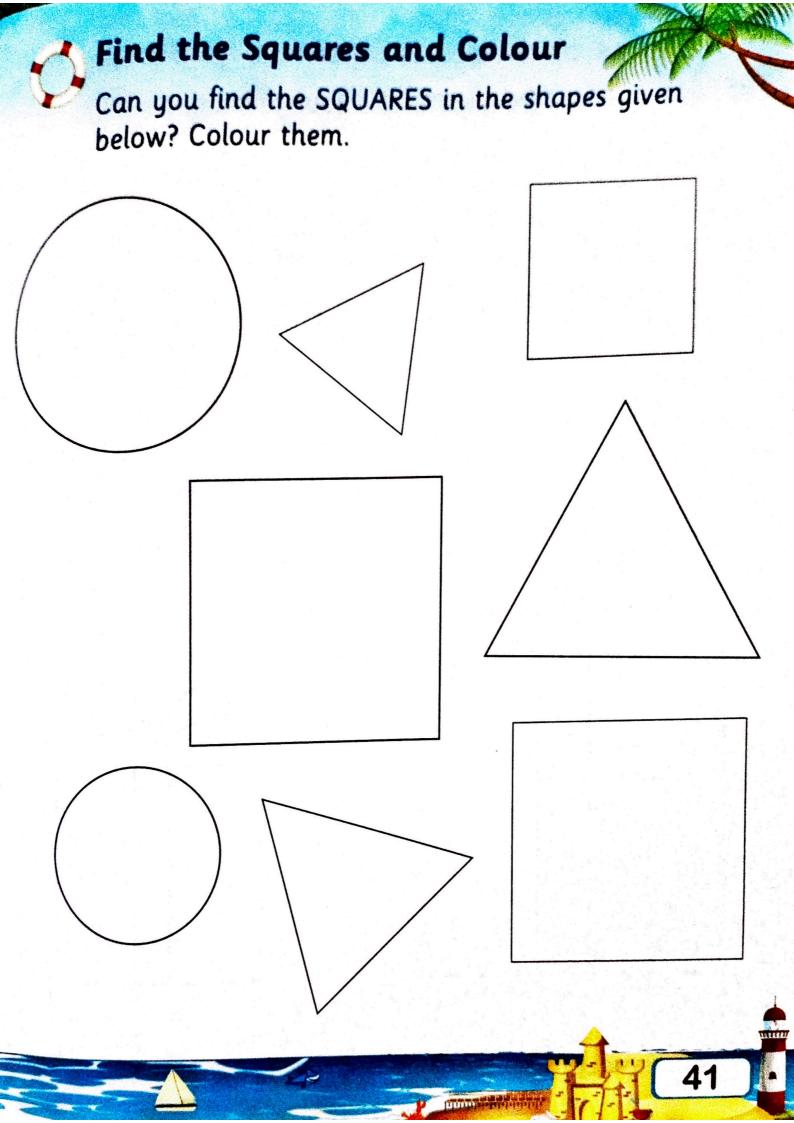
SQUARE CLOCK



CHESS BOARD

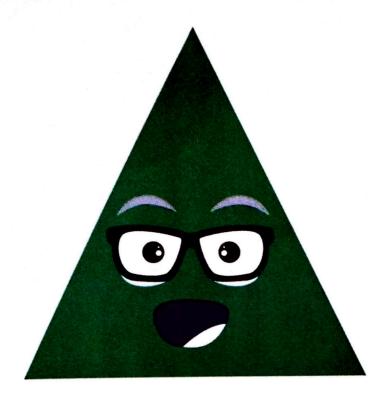


WINDOW









A triangle has three sides,

A triangle has three sides.

Up the mountain, down and back,

A triangle has three sides.

TRIANGLE SHAPED OBJECTS



PIZZA SLICE



SANDWICH

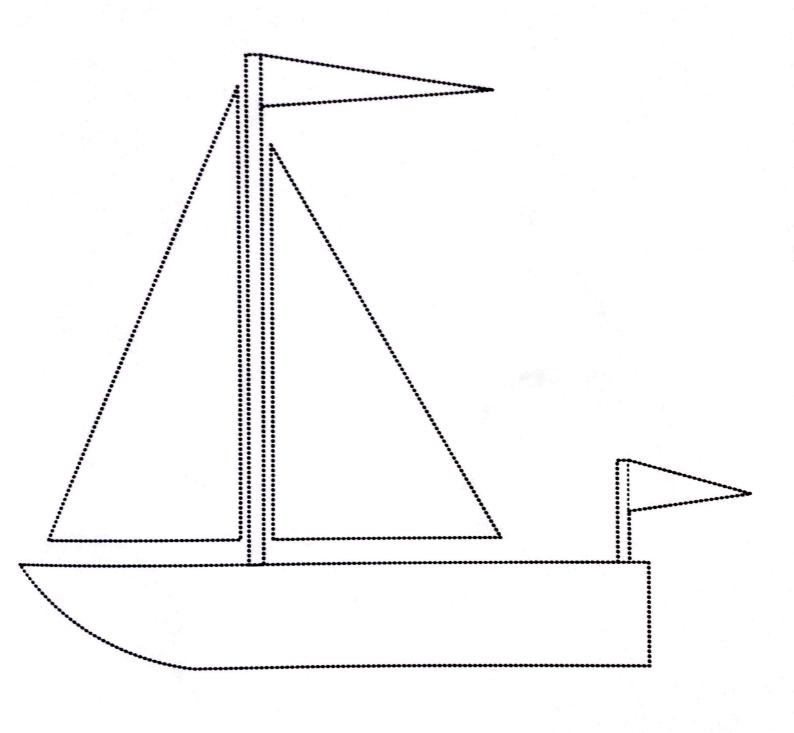


TRAFFIC SIGN



Triangle Sail Boat

Trace the TRIANGLES in the sail boat and colour them.



Reflection						
Suggested questions to test the key concept(s)	Key Concept(s)	Remarks				
Which shape is this?	Day 6 - Recognise the following shapes: circle, square, triangle					
Match a football, carrom board and pizza slice to their corresponding shape.	Day 9 - Match different objects to their corresponding shapes					