

date	day	maths_book_part	page_cw	page_hw	maths_lesson_overview	maths_description
	1	Maths 1 to 20	5, 6	7	One Sun, Draw Line and Make 1, Write and circle the number one	Create a sun illustration while recognizing the number one., Practice drawing and forming the number one to improve fine motor skills., Write and circle the number one to reinforce number recognition.
	2	Maths 1 to 20	8, 9	10	Draw Line and Make 1, Write and circle the number one, Two Wheels of a Cycle	Practice drawing and forming the number one to improve fine motor skills., Write and circle the number one to reinforce number recognition., Explore the concept of two by drawing bicycle wheels, enhancing counting skills.
	3	Maths 1 to 20	11, 12	13	Write and circle the number one, Two Wheels of a Cycle, Draw Line and Make 2	Write and circle the number one to reinforce number recognition., Explore the concept of two by drawing bicycle wheels, enhancing counting skills., Engage in drawing the number two to develop drawing skills.
	4	Maths 1 to 20	14, 15	16	Two Wheels of a Cycle, Draw Line and Make 2, Write and circle the number Two	Explore the concept of two by drawing bicycle wheels, enhancing counting skills., Engage in drawing the number two to develop drawing skills., Practice writing and identifying the number two in this fun activity.
	5	Maths 1 to 20	17, 18	19	Draw Line and Make 2, Write and circle the number Two, Three Traffic Lights	Engage in drawing the number two to develop drawing skills., Practice writing and identifying the number two in this fun activity., Discover the number three by illustrating traffic lights in a colorful way.
	6	Maths 1 to 20	20, 21	22, 23	Write and circle the number Two, Three Traffic Lights, Draw Line & Make 3, Count and Write	Practice writing and identifying the number two in this fun activity., Discover the number three by illustrating traffic lights in a colorful way., A creative task encouraging children to draw the number three., An exercise where children practice counting and writing numbers.
	7	Maths 1 to 20	24, 25, 26	27	Six legs of an Insect, Draw Line & Make 6, Look at the objects and Count and write the number of objects, Write and Circle the number six	Introduce the number six by identifying and drawing insects with six legs., A creative drawing task to enhance children's skills in forming the number six., A counting activity where kids write down numbers based on observed objects., Focused practice for writing and identifying the number six.
	8	Maths 1 to 20	28, 29, 30	31	Draw Line & Make 6, Look at the objects and Count and write the number of objects, Write and Circle the number six, Seven colour of a rainbow	A creative drawing task to enhance children's skills in forming the number six., A counting activity where kids write down numbers based on observed objects., Focused practice for writing and identifying the number six., Explore the number seven through a colorful rainbow activity, enhancing creativity.

	9	Maths 1 to 20	32, 33, 34	35	Look at the objects and Count and write the number of objects,Write and Circle the number six,Seven colour of a rainbow,Draw Line and Make 7	A counting activity where kids write down numbers based on observed objects.,Focused practice for writing and identifying the number six.,Explore the number seven through a colorful rainbow activity, enhancing creativity.,Children will enjoy drawing the number seven in this fun activity.
	10	Maths 1 to 20	36, 37, 38	39	Write and Circle the number six,Seven colour of a rainbow,Draw Line and Make 7,Read the number tick the set thaqt has the same number of objects	Focused practice for writing and identifying the number six.,Explore the number seven through a colorful rainbow activity, enhancing creativity.,Children will enjoy drawing the number seven in this fun activity.,A reading comprehension activity where kids identify and tick the correct number of objects.
	11	Maths 1 to 20	40, 41, 42	43	Seven colour of a rainbow,Draw Line and Make 7,Read the number tick the set thaqt has the same number of objects,Write and circle the number seven	Explore the number seven through a colorful rainbow activity, enhancing creativity.,Children will enjoy drawing the number seven in this fun activity.,A reading comprehension activity where kids identify and tick the correct number of objects.,Practice writing and identifying the number seven in this enjoyable exercise.
	12	Maths 1 to 20	44, 45, 46	47	Draw Line and Make 7,Read the number tick the set thaqt has the same number of objects,Write and circle the number seven,Eight legs of an octopus	Children will enjoy drawing the number seven in this fun activity.,A reading comprehension activity where kids identify and tick the correct number of objects.,Practice writing and identifying the number seven in this enjoyable exercise.,Learn about the number eight by exploring the unique features of an octopus creatively.
	13	Maths 1 to 20	48, 49	49, 50	Colour the beads as the numeral given below,Count and write 1 to 10,Count and Match	A colorful activity where children match colors to specific numerals using beads.,Practice sequential counting and writing numbers from one to ten in this activity.,An engaging counting and matching activity to reinforce number recognition.
	14	Maths 1 to 20	51, 52, 53	53, 54	Eleven,Make Sets and Count, Match,Make Sets & Count, Match,Draw Line & Make 1 to 11	Learn about the number eleven with engaging visuals and hands-on activities.,A fun activity where children create sets and match them with corresponding numbers.,Reinforce counting and matching skills through making sets of different objects.,A creative drawing task helping children practice forming numbers 1 to 11.
	15	Maths 1 to 20	55, 56, 57	57, 58	Make Sets and Count, Match,Make Sets & Count, Match,Draw Line & Make 1 to 11,Count the fruits and write the numbers	A fun activity where children create sets and match them with corresponding numbers.,Reinforce counting and matching skills through making sets of different objects.,A creative drawing task helping children practice forming numbers 1 to 11.,Engage in counting fruits to enhance numerical skills and writing abilities.
	16	Maths 1 to 20	59, 60, 61	61, 62	Make Sets & Count, Match,Draw Line & Make 1 to 11,Count the fruits and write the numbers,Twelve	Reinforce counting and matching skills through making sets of different objects.,A creative drawing task helping children practice forming numbers 1 to 11.,Engage in counting fruits to enhance numerical skills and writing abilities.,Introduce children to the number twelve through engaging visuals and activities.

	17	Maths 1 to 20	63, 64, 65	66	Look at the picture read the question and write the correct number in the box, Write and circle the number Eight, Nine Gems, Draw Line and Make 9	An interactive task promoting reading skills and number recognition., Kids enjoy practicing writing and recognizing the number eight through this exercise., Explore the number nine through colorful illustrations of gems in this fun activity., Engage in drawing the number nine while enhancing creativity and fine motor skills.
	18	Maths 1 to 20	67, 68, 69	69, 70	Count the fruits and write the numbers, Twelve, Count and Match, Draw Line & Make 1 to 12	Engage in counting fruits to enhance numerical skills and writing abilities., Introduce children to the number twelve through engaging visuals and activities., Reinforce counting and matching skills through interactive games using various items., A fun drawing activity encouraging children to represent numbers one to twelve.
	19	Maths 1 to 20	71, 72, 73	73, 74	Twelve, Count and Match, Draw Line & Make 1 to 12, Make Sets & Count, Match	Introduce children to the number twelve through engaging visuals and activities., Reinforce counting and matching skills through interactive games using various items., A fun drawing activity encouraging children to represent numbers one to twelve., Children create sets and match them with corresponding numbers to enhance learning.
	20	Maths 1 to 20	75, 76, 77	77, 78	Count and Match, Draw Line & Make 1 to 12, Make Sets & Count, Match, Thirteen	Reinforce counting and matching skills through interactive games using various items., A fun drawing activity encouraging children to represent numbers one to twelve., Children create sets and match them with corresponding numbers to enhance learning., Teach the concept of thirteen with engaging activities that capture children's interest.
	21	Maths 1 to 20	79, 80, 81	81, 82	Draw Line & Make 1 to 12, Make Sets & Count, Match, Thirteen, Make Sets & Count, Match	A fun drawing activity encouraging children to represent numbers one to twelve., Children create sets and match them with corresponding numbers to enhance learning., Teach the concept of thirteen with engaging activities that capture children's interest., A collaborative activity that reinforces counting and set-making skills.
	22	Maths 1 to 20	83, 84, 85	85, 86	Make Sets & Count, Match, Thirteen, Make Sets & Count, Match, Draw Line & Make 1 to 13	Children create sets and match them with corresponding numbers to enhance learning., Teach the concept of thirteen with engaging activities that capture children's interest., A collaborative activity that reinforces counting and set-making skills., An engaging drawing task where children practice forming numbers one to thirteen.
	23	Maths 1 to 20	87, 88, 89	89, 90	Thirteen, Make Sets & Count, Match, Draw Line & Make 1 to 13, Count and Write	Teach the concept of thirteen with engaging activities that capture children's interest., A collaborative activity that reinforces counting and set-making skills., An engaging drawing task where children practice forming numbers one to thirteen., A hands-on activity that encourages counting and writing down quantities.

	24	Maths 1 to 20	91, 92	92	Seven colour of a rainbow,Draw Line and Make 7,Read the number tick the set thaqt has the same number of objects	Explore the number seven through a colorful rainbow activity, enhancing creativity.,Children will enjoy drawing the number seven in this fun activity.,A reading comprehension activity where kids identify and tick the correct number of objects.
	25	Maths 1 to 20	93, 94	94, 95	Thirteen,Make Sets & Count, Match,Draw Line & Make 1 to 13	Teach the concept of thirteen with engaging activities that capture children's interest.,A collaborative activity that reinforces counting and set-making skills.,An engaging drawing task where children practice forming numbers one to thirteen.
	26	Maths 1 to 20	96	96	Draw Line and Make 1 to 20	An engaging activity to draw numbers one to twenty while enhancing fine motor skills.
	27	Maths 1 to 20			Assesment Maths Part 1 to 20	Assesment Maths Part 1 to 20
	28	Maths 1 to 20			Assesment Maths Part 1 to 20	Assesment Maths Part 1 to 20
	29	Maths 1 to 20			Assesment Maths Part 1 to 20	Assesment Maths Part 1 to 20
	30	Maths 1 to 50	4,5	6	Number 1 to 50,Write 1 to 20,Write 1 to 20	Count and write numbers from 1 to 50 to enhance number recognition.,Practice writing numbers from 1 to 20 to develop handwriting skills.,Complete the exercise by writing numbers 1 to 20 for homework.
	31	Maths 1 to 50	7,8	9,10	Write 1 to 20,Count and Circle the correct number,Write 1 to 20,Match The Following	Reinforce writing skills through the practice of numbers 1 to 20.,Identify and circle the correct numbers in a fun counting exercise.,Homework assignment focusing on writing numbers 1 to 20.,Match pairs of related items to sharpen cognitive skills.
	32	Maths 1 to 50	11,12	13,14	Count and Circle the correct number,Write 1 to 20,Match The Following,Write 1 to 20	Identify and circle the correct numbers in a fun counting exercise.,Homework assignment focusing on writing numbers 1 to 20.,Match pairs of related items to sharpen cognitive skills.,Encourage writing practice by completing the numbers from 1 to 20.
	33	Maths 1 to 50	15,16	16,17	Write 1 to 20,Match The Following,Write 1 to 20,Match The Following	Homework assignment focusing on writing numbers 1 to 20.,Match pairs of related items to sharpen cognitive skills.,Encourage writing practice by completing the numbers from 1 to 20.,Engage in a matching activity to enhance learning through play.
	34	Maths 1 to 50	18,19	19,20	Match The Following,Write 1 to 20,Match The Following,Write 1 to 20	Match pairs of related items to sharpen cognitive skills.,Encourage writing practice by completing the numbers from 1 to 20.,Engage in a matching activity to enhance learning through play.,Homework focused on reinforcing number writing skills.

	35	Maths 1 to 50	21,22	22,23	Write 1 to 20,Match The Following,Write 1 to 20,Count and Circle the correct number	Encourage writing practice by completing the numbers from 1 to 20.,Engage in a matching activity to enhance learning through play.,Homework focused on reinforcing number writing skills.,Fun exercise to help children identify and circle numbers correctly.
	36	Maths 1 to 50	24,25	25,26	Match The Following,Write 1 to 20,Count and Circle the correct number,Write the missing numbers	Engage in a matching activity to enhance learning through play.,Homework focused on reinforcing number writing skills.,Fun exercise to help children identify and circle numbers correctly.,Fill in the blanks to practice number recognition and writing.
	37	Maths 1 to 50	27,28	28,29	Write 1 to 20,Count and Circle the correct number,Write the missing numbers,Write 21 to 30	Homework focused on reinforcing number writing skills.,Fun exercise to help children identify and circle numbers correctly.,Fill in the blanks to practice number recognition and writing.,Learn to write numbers 21 to 30 to build on previous comprehension.
	38	Maths 1 to 50	30,31	31,32	Count and Circle the correct number,Write the missing numbers,Write 21 to 30,Write the missing numbers	Fun exercise to help children identify and circle numbers correctly.,Fill in the blanks to practice number recognition and writing.,Learn to write numbers 21 to 30 to build on previous comprehension.,Complete the missing numbers for better number understanding.
	39	Maths 1 to 50	33,34	34,35	Write the missing numbers,Write 21 to 30,Write the missing numbers,Join the dots from 1 to 10 to complete the pictures and colour it	Fill in the blanks to practice number recognition and writing.,Learn to write numbers 21 to 30 to build on previous comprehension.,Complete the missing numbers for better number understanding.,A fun, creative activity to practice counting and enhance motor skills.
	40	Maths 1 to 50	36,37	37,38	Write 21 to 30,Write the missing numbers,Join the dots from 1 to 10 to complete the pictures and colour it,Write 21 to 30	Learn to write numbers 21 to 30 to build on previous comprehension.,Complete the missing numbers for better number understanding.,A fun, creative activity to practice counting and enhance motor skills.,Develop handwriting and number skills by writing from 21 to 30.
	41	Maths 1 to 50	39,40	40,41	Write the missing numbers,Join the dots from 1 to 10 to complete the pictures and colour it,Write 21 to 30,Join the dots from 1 to 10 to complete the pictures and colour it	Complete the missing numbers for better number understanding.,A fun, creative activity to practice counting and enhance motor skills.,Develop handwriting and number skills by writing from 21 to 30.,Homework that allows for creativity while practicing numbers.
	42	Maths 1 to 50	42,43	43,44	Join the dots from 1 to 10 to complete the pictures and colour it,Write 21 to 30,Join the dots from 1 to 10 to complete the pictures and colour it,Count and Circle the correct number	A fun, creative activity to practice counting and enhance motor skills.,Develop handwriting and number skills by writing from 21 to 30.,Homework that allows for creativity while practicing numbers.,A fun activity to help children practice counting and recognizing numbers.

	43	Maths 1 to 50	45,46	46,47	Write 21 to 30,Join the dots from 1 to 10 to complete the pictures and colour it,Count and Circle the correct number,Write 21 to 30	Develop handwriting and number skills by writing from 21 to 30.,Homework that allows for creativity while practicing numbers.,A fun activity to help children practice counting and recognizing numbers.,Practice writing skills with numbers 21 to 30 for better proficiency.
	44	Maths 1 to 50	48,49	49,50	Join the dots from 1 to 10 to complete the pictures and colour it,Count and Circle the correct number,Write 21 to 30,Count and Circle the correct number	Homework that allows for creativity while practicing numbers.,A fun activity to help children practice counting and recognizing numbers.,Practice writing skills with numbers 21 to 30 for better proficiency.,Reinforce counting skills by circling the correct numbers.
	45	Maths 1 to 50	51,52	52,53	Count and Circle the correct number,Write 21 to 30,Count and Circle the correct number,Match The Following	A fun activity to help children practice counting and recognizing numbers.,Practice writing skills with numbers 21 to 30 for better proficiency.,Reinforce counting skills by circling the correct numbers.,Fun matching activity to improve recognition and memory skills.
	46	Maths 1 to 50	54,55	55,56	Write 21 to 30,Count and Circle the correct number,Match The Following,Number 1 to 30	Practice writing skills with numbers 21 to 30 for better proficiency.,Reinforce counting skills by circling the correct numbers.,Fun matching activity to improve recognition and memory skills.,Engage in learning by practicing numbers 1 to 30 in various formats.
	47	Maths 1 to 50	57,58	58,59	Count and Circle the correct number,Match The Following,Number 1 to 30,Match The Following	Reinforce counting skills by circling the correct numbers.,Fun matching activity to improve recognition and memory skills.,Engage in learning by practicing numbers 1 to 30 in various formats.,Enhance cognitive skills by matching items correctly.
	48	Maths 1 to 50	60,61	61,62	Match The Following,Number 1 to 30,Match The Following,Write the missing numbers	Fun matching activity to improve recognition and memory skills.,Engage in learning by practicing numbers 1 to 30 in various formats.,Enhance cognitive skills by matching items correctly.,Practice identifying and writing missing numbers for mastery.
	49	Maths 1 to 50	63,64	64,65	Number 1 to 30,Match The Following,Write the missing numbers,Number 1 to 30	Engage in learning by practicing numbers 1 to 30 in various formats.,Enhance cognitive skills by matching items correctly.,Practice identifying and writing missing numbers for mastery.,Write numbers from 1 to 30 to support number familiarity.
	50	Maths 1 to 50	66,67	67,68	Match The Following,Write the missing numbers,Number 1 to 30,Write the missing numbers	Enhance cognitive skills by matching items correctly.,Practice identifying and writing missing numbers for mastery.,Write numbers from 1 to 30 to support number familiarity.,Complete the gaps in the sequence to reinforce number knowledge.
	51	Maths 1 to 50	69	70	Numbers 1 to 50,Numbers 1 to 50	Practice writing and recognizing numbers from 1 to 50.,Homework focused on writing numbers to support learning.
	52	Maths 1 to 50	71	72	Numbers 1 to 50,Numbers 1 to 50	Homework focused on writing numbers to support learning.,Engage in exercises to master number writing and recognition.

	53	Maths 1 to 50	73	74	Numbers 1 to 50,Numbers 1 to 50	Engage in exercises to master number writing and recognition.,Reinforce understanding of numbers with this homework assignment.
	54	Maths 1 to 50	75,76	77	Shapes,Number 1 to 50,Number 1 to 50	Explore different shapes to develop recognition and understanding.,Reinforce number writing by practicing 1 to 50.,Homework focused on writing numbers to reinforce skills.
	55	Maths 1 to 50	78,79	80	Number 1 to 50,Number 1 to 50,Shapes	Reinforce number writing by practicing 1 to 50.,Homework focused on writing numbers to reinforce skills.,Engage with shapes to enhance visual learning and recognition.
	56	Maths 1 to 50	81,82	83	Number 1 to 50,Shapes,Dodging Activity	Homework focused on writing numbers to reinforce skills.,Engage with shapes to enhance visual learning and recognition.,A fun activity to improve motor skills while practicing number recognition.
	57	Maths 1 to 50	84,85	86	Shapes,Dodging Activity,Number 1 to 50	Engage with shapes to enhance visual learning and recognition.,A fun activity to improve motor skills while practicing number recognition.,Homework focused on reinforcing number writing and recognition.
	58	Maths 1 to 50	87,88	89,90	Write 31 to 40,Count and Circle the correct number,Match The Following,Write 31 to 40	Write numbers 31 to 40 to strengthen writing skills.,Fun counting exercise to identify and circle the right numbers.,Match items to develop recognition and cognitive skills.,Practice writing numbers 31 to 40 for improved number fluency.
	59	Maths 1 to 50	91,92	93,94	Count and Circle the correct number,Match The Following,Write 31 to 40,Match The Following	Fun counting exercise to identify and circle the right numbers.,Match items to develop recognition and cognitive skills.,Practice writing numbers 31 to 40 for improved number fluency.,Engage in matching similar items to reinforce learning.
	60	Maths 1 to 50	95	96	Shapes,Dodging Activity	Engage with shapes to enhance visual learning and recognition.,A fun activity to improve motor skills while practicing number recognition.
	61	Maths 1 to 50	97	98	Dodging Activity,Number 1 to 50	A fun activity to improve motor skills while practicing number recognition.,Homework focused on reinforcing number writing and recognition.
	62	Maths 1 to 50	99	100	Number 1 to 50,Shapes	Homework focused on reinforcing number writing and recognition.,Explore a variety of shapes to develop visual recognition skills.
	63	Maths 1 to 50	101	102	Shapes,Dodging Activity	Explore a variety of shapes to develop visual recognition skills.,Participate in a fun game to enhance motor skills through movement.
	64	Maths 1 to 50	103	104	Dodging Activity,Number 1 to 50	Participate in a fun game to enhance motor skills through movement.,Reinforce understanding of numbers through writing exercises.

	65	Maths 1 to 50			Assesment Maths Part 1 to 50	Assesment Maths Part 1 to 50
	66	Maths 1 to 50			Assesment Maths Part 1 to 50	Assesment Maths Part 1 to 50
	67	Maths 1 to 50			Assesment Maths Part 1 to 50	Assesment Maths Part 1 to 50
	68	Maths 1 to 100	5,6	7,8	count and write,numbers 1 to 50,count and write,numbers 1 to 50	Count the objects and write the numbers. Improves counting skills.,Practice writing and recognizing numbers. Builds number sense.,Count the objects and write the numbers. Improves counting skills.,Practice writing and recognizing numbers. Builds number sense.
	69	Maths 1 to 100	9	9	write 51 to 60	Practice number writing for better handwriting and memory.
	70	Maths 1 to 100	10,11	11,12	count and write,numbers 1 to 50,write 51 to 60,count and match	Count the objects and write the numbers. Improves counting skills.,Practice writing and recognizing numbers. Builds number sense.,Practice number writing for better handwriting and memory.,Match the numbers to strengthen number recognition.
	71	Maths 1 to 100	13,14	14,15	numbers 1 to 50,write 51 to 60,count and match,write 51 to 60	Practice writing and recognizing numbers. Builds number sense.,Practice number writing for better handwriting and memory.,Match the numbers to strengthen number recognition.,Continue number writing. Enhances memory and sequence learning.
	72	Maths 1 to 100	16	16	count and match	Find the next number. Builds logical thinking and sequence skills.
	73	Maths 1 to 100	17,18	18,19	count and match,write 51 to 60,count and match,count and circle the correct number	Match the numbers to strengthen number recognition.,Continue number writing. Enhances memory and sequence learning.,Find the next number. Builds logical thinking and sequence skills.,Writing practice for better number formation and order understanding.
	74	Maths 1 to 100	20,21	21,22	write 51 to 60,count and match,count and circle the correct number,numbers 31 to60	Continue number writing. Enhances memory and sequence learning.,Find the next number. Builds logical thinking and sequence skills.,Writing practice for better number formation and order understanding.,Learn what comes before a number. Helps with backward recognition.
	75	Maths 1 to 100	23	23	count and circle the correct number	Improves number writing and understanding of large numbers.
	76	Maths 1 to 100	24,25	25,26	count and circle the correct number,numbers 31 to60,count and circle the correct number,write 61 to 70	Writing practice for better number formation and order understanding.,Learn what comes before a number. Helps with backward recognition.,Improves number writing and understanding of large numbers.,Enhances observation and number recognition.

	77	Maths 1 to 100	27,28	28,29	numbers 31 to 60, count and circle the correct number, write 61 to 70, count and write	Learn what comes before a number. Helps with backward recognition., Improves number writing and understanding of large numbers., Enhances observation and number recognition., Practice full 2-digit numbers. Builds numerical fluency.
	78	Maths 1 to 100	30	30	write 61 to 70	Practice reverse counting. Improves number sequencing.
	79	Maths 1 to 100	31,32	32,33	write 61 to 70, count and write, write 61 to 70, count and write	Enhances observation and number recognition., Practice full 2-digit numbers. Builds numerical fluency., Practice reverse counting. Improves number sequencing., Fill in blanks to complete number sequences.
	80	Maths 1 to 100	34,35	35,36	count and write, write 61 to 70, count and write, count and match	Practice full 2-digit numbers. Builds numerical fluency., Practice reverse counting. Improves number sequencing., Fill in blanks to complete number sequences., Practice writing 3-digit numbers. Builds numeric confidence.
	81	Maths 1 to 100	37	38	numbers 41 to 70	Find the next number. Sharpens sequence understanding.
	82	Maths 1 to 100	39,40	40,41	count and write, count and match, numbers 41 to 70, count and match	Fill in blanks to complete number sequences., Practice writing 3-digit numbers. Builds numeric confidence., Find the next number. Sharpens sequence understanding., Number writing practice continues. Improves number fluency.
	83	Maths 1 to 100	42,43	44	comparison of size, numbers 51 to 100, numbers 51 to 100	Match numbers to their names. Strengthens reading and logic., Practice number spellings. Improves vocabulary and retention., Circle items while counting. Builds observation and math link.
	84	Maths 1 to 100	45,46	47	numbers 51 to 100, numbers 51 to 100, long and short	Practice number spellings. Improves vocabulary and retention., Circle items while counting. Builds observation and math link., Identify the next number. Strengthens order and recall.
	85	Maths 1 to 100	48,49	50	numbers 51 to 100, long and short, numbers 51 to 100	Circle items while counting. Builds observation and math link., Identify the next number. Strengthens order and recall., Match objects with numbers. Enhances quantity recognition.
	86	Maths 1 to 100	51,52	53	long and short, numbers 51 to 100, numbers 51 to 100	Identify the next number. Strengthens order and recall., Match objects with numbers. Enhances quantity recognition., Identify the previous number. Reinforces number understanding.
	87	Maths 1 to 100	54,55	56	numbers 51 to 100, numbers 51 to 100, heavy and light	Match objects with numbers. Enhances quantity recognition., Identify the previous number. Reinforces number understanding., Learn number spellings up to 50. Builds word-number correlation.

	88	Maths 1 to 100	57,58	59	numbers 51 to 100,heavy and light,numbers 51 to 100	Identify the previous number. Reinforces number understanding.,Learn number spellings up to 50. Builds word-number correlation.,Fill missing spots. Sharpens logical thinking and sequence skills.
	89	Maths 1 to 100	60,61	62	heavy and light,numbers 51 to 100,numbers 51 to 100	Learn number spellings up to 50. Builds word-number correlation.,Fill missing spots. Sharpens logical thinking and sequence skills.,Practice writing higher numbers. Builds writing fluency and focus.
	90	Maths 1 to 100	63,64	65	numbers 51 to 100,numbers 51 to 100,tall and short	Fill missing spots. Sharpens logical thinking and sequence skills.,Practice writing higher numbers. Builds writing fluency and focus.,Find the number in the middle. Develops sequence logic.
	91	Maths 1 to 100	66,67	68	numbers 51 to 100,tall and short,numbers 1 to 50	Practice writing higher numbers. Builds writing fluency and focus.,Find the number in the middle. Develops sequence logic.,Tick the correct number of objects. Enhances counting accuracy.
	92	Maths 1 to 100	69,70	71	tall and short,numbers 1 to 50,numbers 1 to 50	Find the number in the middle. Develops sequence logic.,Tick the correct number of objects. Enhances counting accuracy.,Spell and write numbers. Strengthens vocabulary and memory.
	93	Maths 1 to 100	72,73	74	numbers 1 to 50,numbers 1 to 50,thick and thin	Tick the correct number of objects. Enhances counting accuracy.,Spell and write numbers. Strengthens vocabulary and memory.,Identify the next number. Supports sequence learning.
	94	Maths 1 to 100	75	75	backward counting (10 to 1)	Learn counting backward from 10 to 1. Develops reverse counting skills.
	95	Maths 1 to 100	76	76	backward counting (20 to 11)	Practice backward counting from 20 to 11. Improves number sense in reverse.
	96	Maths 1 to 100	77	78	backward counting (20 to 1)	Master reverse counting from 20 to 1. Builds fluency in backward number sequences.
	97	Maths 1 to 100	79	79	backward counting (20 to 1)	Practice counting backwards from 20 to 1 for number order understanding.
	98	Maths 1 to 100	80	80	backward counting (30 to 21)	Strengthen reverse counting skills by counting backward from 30 to 21.
	99	Maths 1 to 100	81	81	backward counting (30 to 1)	Develop reverse counting fluency from 30 down to 1.
	100	Maths 1 to 100	82	82	backward counting (40 to 31)	Practice reverse counting from 40 to 31. Builds understanding of number sequences.
	101	Maths 1 to 100	83	84	backward counting (50 to 41)	Continue reverse counting from 50 to 41 to reinforce number fluency.
	102	Maths 1 to 100	85	85	backward counting (50 to 1)	Reinforce reverse counting from 50 to 1 for better sequence recognition.
	103	Maths 1 to 100	86	86	backward counting (50 to 1)	Practice counting backwards from 50 to 1 to improve reverse counting skills.

	104	Maths 1 to 100	87	87	backward counting (60 to 51)	Count backward from 60 to 51. Strengthen backward sequence skills.
	105	Maths 1 to 100	88	88	backward counting (70 to 61)	Practice reverse counting from 70 to 61 to reinforce number sense.
	106	Maths 1 to 100	89	89	backward counting (80 to 71)	Strengthen reverse counting with a sequence from 80 to 71.
	107	Maths 1 to 100	90	90	backward counting (80 to 61)	Count backward from 80 to 61 to improve number sequence comprehension.
	108	Maths 1 to 100	91	92	backward counting (100 to 51),backward counting (50 to 1)	Revise backward counting from 100 to 51. Reinforces sequence order.,Practice counting backwards from 50 to 1. Develops confidence in reverse counting.
	109	Maths 1 to 100	93	94	backward counting (50 to 1),what comes in between	Practice counting backwards from 50 to 1. Develops confidence in reverse counting.,Identify numbers that come between two given numbers. Enhances sequence understanding.
	110	Maths 1 to 100	95	96	what comes in between ,what comes in between	Identify numbers that come between two given numbers. Enhances sequence understanding.,Fill in missing numbers between two numbers. Strengthens numerical relationships.
	111	Maths 1 to 100	97	98	what comes in between ,what comes after	Fill in missing numbers between two numbers. Strengthens numerical relationships.,Practice identifying the number that comes after in a sequence.
	112	Maths 1 to 100	99	100	what comes after,what comes after	Practice identifying the number that comes after in a sequence.,Learn to find the next number in a series. Sharpens sequencing ability.
	113	Maths 1 to 100	101	102	what comes after,what comes after	Learn to find the next number in a series. Sharpens sequencing ability.,Continue identifying the number that follows. Builds number flow skills.
	114	Maths 1 to 100	103	104	what comes after,what comes after	Continue identifying the number that follows. Builds number flow skills.,Develop skills in identifying the next number in a given sequence.
	115	Maths 1 to 100	105	106	what comes after,what comes after	Develop skills in identifying the next number in a given sequence.,Practice writing the next three numbers in a sequence. Enhances pattern recognition.
	116	Maths 1 to 100	107	108	what comes after,what comes after	Practice writing the next three numbers in a sequence. Enhances pattern recognition.,Write the next set of three numbers. Reinforces pattern learning.
	117	Maths 1 to 100	109	110	what comes after,write the next 3 numbers	Write the next set of three numbers. Reinforces pattern learning.,Write the next 3 numbers in the sequence to enhance number sequencing.

	118	Maths 1 to 100	111	112	write the next 3 numbers ,write the next 3 numbers	Write the next 3 numbers in the sequence to enhance number sequencing.,Practice writing the next 3 numbers to strengthen number sequence skills.
	119	Maths 1 to 100	113	114	write the next 3 numbers ,write backward counting 10 to 6	Practice writing the next 3 numbers to strengthen number sequence skills.,Write the numbers backward from 10 to 6 to practice reverse counting.
	120	Maths 1 to 100	115	116	write backward counting 10 to 6,write backward counting 37 to 33	Write the numbers backward from 10 to 6 to practice reverse counting.,Write backward counting from 37 to 33 to improve reverse counting skills.
	121	Maths 1 to 100	117	118	write backward counting 37 to 33,write backward counting 47 to 43	Write backward counting from 37 to 33 to improve reverse counting skills.,Practice backward counting from 47 to 43 to develop reverse number recognition.
	122	Maths 1 to 100	119	1E+05	write backward counting 47 to 43,write backward counting 37 to 33	Practice backward counting from 47 to 43 to develop reverse number recognition.,Strengthen backward counting from 37 to 33 to improve number sequencing.