

BINGO GAME RULES A FUN WAY TO LEARN NUMBERS AND PLACE VALUE

Objective:

Engage students in a fun and educational Bingo game to reinforce counting from 1 to 100 and understanding place value.

How to Play:

Setup:

- Master Bingo Board: Held by the teacher, it contains all numbers from 1 to 100.
- Student Bingo Boards: Each student receives a board filled with a randomised selection of numbers between 1 and 100. Each board also has columns for "Tens" and "Ones."

Game Play:

- The teacher randomly selects and calls out a number from the master bingo board.
- Students check their boards to see if they have the called number
- if a student has the number, they draw a line through it to indicate it's been called.
- Next, they expand the number by writing its place value:

EG.

- In the "Tens" column, write the tens digit multiplied by 10 (e.g., for 15, write 10).
- In the "Ones" column, write the units digit (e.g., for 15, write 5).
- The first student to cross off all numbers on their board and correctly expand their place values wins the game.
- The winner yells "Bingo!" to alert the teacher and classmates.
- The teacher verifies the winner's board to ensure all numbers were called and properly expanded before declaring the winner.

Learning Benefits:

- Counting Skills: Reinforces counting from 1 to 100.
- Place Value Understanding: Strengthens comprehension of tens and ones.
- Number Recognition: Enhances the ability to identify and process numbers quickly.
- **Engagement**: Makes learning interactive and enjoyable.

Encourage students to practice good sportsmanship and enjoy the learning journey with Bingo!



THE BINGO MASTER BOARD

В	I	N	G	0
1	21	41	61	81
2	22	42	62	82
3	23	43	63	83
4	24	44	64	84
5	25	45	65	85
6	26	46	66	86
7	27	47	67	87
8	28	48	68	88
9	29	49	69	89
10	30	50	70	90
11	31	51	71	91
12	32	52	72	92
13	33	53	73	93
14	34	54	74	94
15	35	55	75	95
16	36	56	76	96
17	37	57	77	97
18	38	58	78	98
19	39	59	79	99
20	40	60	80	100



7	7 16		47	89	35	66	
tens one	tens ones						

7	4	93		93 4		12		23		27		31	
tens	ones												

43	43 60			69		78		83		92		3	
tens on	tens ones tens ones		ones	tens	ones								



1	1 17		33	41	55	64	
tens ones	tens ones tens ones		tens ones	tens ones	tens ones	tens ones	

72	72 85		6	14	28	37
tens ones						

4	49 52		63		75		84		96		98								
tens	ones	ones tens ones		tens ones		tens ones		tens ones		tens	ones								



2	2 13		34	54	77	94	
tens ones	tens ones tens ones		tens ones	tens ones	tens ones	tens ones	

100	18	38	26	76	39	46
tens ones						

Ś	9 19		9	30		44		65		86		97							
tens	ones	s tens ones		tens ones		tens ones		tens ones		tens	ones								



5	5 11		36	53	61	73	
tens ones							

10	10 20		0	15		24		32		40		45					
tens o	nes	es tens ones		tens ones		tens ones		tens	ones								

8		1	5	29		42		65		68		82			
tens or	ies t	tens ones		tens ones te		tens ones		tens	ones	tens	ones	tens	ones	tens	ones



5	22	45	51	62	46	56
tens ones						

59	67	71	90	95	48	58
tens ones						

5	0	7	0	7	9	7	3	8	7	9	1	9	9
tens	ones												



94	22	81	51	62	46	56
tens ones						

15		6	7	7	1	9	0	8	8	4	8	5	8
tens o	nes	tens	ones										

5	0	7	0	8	0	73		13		91		99	
tens	ones												