


Multiplication Bingo Card 021

Name: _____

Date: _____

Multiplication Facts 1 to 9

32	56	27	49	48
45	54	72	20	21
12	36	 Card 021	30	24
15	9	25	2	64
28	14	4	18	10

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 022

Name: _____

Date: _____

Multiplication Facts 1 to 9

54	63	27	9	25
64	56	5	42	49
12	15	 Card 022	10	14
6	7	8	45	3
81	18	24	28	36

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 023

Name: _____

Date: _____

Multiplication Facts 1 to 9

14	9	18	4	56
63	36	10	54	49
20	81	 Card 023	3	32
24	28	25	21	2
7	15	40	27	72

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 024

Name: _____

Date: _____

Multiplication Facts 1 to 9

14	20	40	8	32
1	28	18	27	35
4	7	 Card 024	24	15
2	21	6	3	72
5	25	49	42	12

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 025

Name: _____

Date: _____

Multiplication Facts 1 to 9

3	28	10	16	48
64	63	42	2	25
49	45	 Card 025	18	54
1	40	81	24	32
12	9	56	4	8

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 026

Name: _____

Date: _____

Multiplication Facts 1 to 9

7	27	36	30	14
6	63	40	3	72
24	54	 Card 026	16	25
20	4	9	12	5
15	2	64	48	8

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 027

Name: _____

Date: _____

Multiplication Facts 1 to 9

72	1	4	81	25
42	16	32	20	63
64	9	 Card 027	10	28
49	40	6	18	21
5	12	48	14	35

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 028

Name: _____

Date: _____

Multiplication Facts 1 to 9

18	7	32	16	6
9	24	4	20	63
30	45	 Card 028	27	15
8	5	25	36	54
3	12	72	35	81

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 029

Name: _____

Date: _____

Multiplication Facts 1 to 9

14	72	2	35	18
5	36	27	24	25
48	32	 Card 029	9	28
6	12	7	3	40
1	15	54	56	10

Instructions


- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).

Multiplication Bingo Card 030

Name: _____

Date: _____

Multiplication Facts 1 to 9

36	25	21	28	49
27	14	15	32	24
1	48	 Card 030	8	9
2	40	16	20	63
35	54	56	42	5

Instructions

- Your teacher will call out multiplication questions.
- You must quickly calculate the answers to the questions.
- If an answer matches any of the numbers on your bingo card, you may cover that number with a bingo chip.
- The middle space may be covered with a bingo chip without answering a question.
- To win, your bingo chips must be in a pattern that is specified at the beginning by your teacher (e.g. line, x, full card).