

# Multiplication

↓ Facts

# Number of Children Missing Each Problem

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34			
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## TASK CARD

1

1. Use color tiles to make **all** possible rectangles for the numbers: 1, 6, 11, 16, and 21.
2. Cut rectangles out of grid paper.
3. As you finish, have one person at a time tape each rectangle on the chart.
4. Raise your hands when completely finished for extensions.
5. Be a super group member.



## TASK CARD

2

1. Use color tiles to make **all** possible rectangles for the numbers: 2, 9, 17, 20, and 22.
2. Cut rectangles out of grid paper.
3. As you finish, have one person at a time tape each rectangle on the chart.
4. Raise your hands when completely finished for extensions.
5. Be a super group member.



## TASK CARD

3

1. Use color tiles to make **all** possible rectangles for the numbers: 3, 8, 13, 18, and 25.
2. Cut rectangles out of grid paper.
3. As you finish, have one person at a time tape each rectangle on the chart.
4. Raise your hands when completely finished for extensions.
5. Be a super group member.



## TASK CARD

4

1. Use color tiles to make **all** possible rectangles for the numbers: 4, 14, 19, and 24.
2. Cut rectangles out of grid paper.
3. As you finish, have one person at a time tape each rectangle on the chart.
4. Raise your hands when completely finished for extensions.
5. Be a super group member.



## TASK CARD

5

1. Use color tiles to make **all** possible rectangles for the numbers: 5, 7, 10, 15 and 23.
2. Cut rectangles out of grid paper.
3. As you finish, have one person at a time tape each rectangle on the chart.
4. Raise your hands when completely finished for extensions.
5. Be a super group member.



# Multiplication with Rectangles

1 inch grid



