

Name:

Date:

Multiplications Grid

Fill in the rows and columns to complete the multiplication grid

×	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

Answer Key

Multiplications Grid

Fill in the rows and columns to complete the multiplication grid

x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

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Problem Solving

- 1 You have 7 boxes of chocolates, and each box contains 6 chocolates each. How many chocolates do you have in total?



- 2 You decide to buy 3 more boxes of chocolates, again with 6 chocolates inside each box. How many *additional* chocolates do you have now? How many in total?

- 3 Your little brother steals 9 of your chocolates. How many chocolates remain?

- 4 You decide to evenly share the remaining chocolates between your two parents and yourself. How many chocolates will each of you receive?

- 5 Your brother returns 5 of the chocolates he stole. How many chocolates do you have in total now?



Answer Key

Problem Solving

- 1 You have 7 boxes of chocolates, and each box contains 6 chocolates each. How many chocolates do you have in total?



42 chocolates

- 2 You decide to buy 3 more boxes of chocolates, again with 6 chocolates inside each box. How many *additional* chocolates do you have now? How many in total?

18 additional chocolates 60 chocolates in total

- 3 Your little brother steals 9 of your chocolates. How many chocolates remain?

51 chocolates

- 4 You decide to evenly share the remaining chocolates between your two parents and yourself. How many chocolates will each of you receive?

17 chocolates

- 5 Your brother returns 5 of the chocolates he stole. How many chocolates do you have in total now?



22 chocolates