

Multiplication



1. There are some numbers missing in this multiplication grid.
Can you complete the empty boxes?

x	1	2	3	4	5	6	7	8	9	10
1		2	3	4	5	6	7	8	9	10
2	2		6		10	12		16		20
3	3	6		12			21	24		30
4	4	8	12		20	24	28		36	40
5	5			20		30		40	45	50
6	6	12	18	24	30	36	42		54	60
7		14	21		35			56		70
8	8			32	40	48			72	80
9	9	18	27	36		54	63		81	90
10	10	20		40	50	60	70	80	90	

2. Match the multiplication equations with the corresponding product.

7×3

8×6

6×9

9×7

6×6

8×9

THIRTY SIX

FIFTY FOUR

SIXTY THREE

SEVENTY TWO

FORTY EIGHT

TWENTY ONE

3. Read these two story problems and write an equation to solve.

Marley loves drawing and coloring. She buys six boxes of crayons. There are eight crayons in each box. What is the total number of crayons that Marley bought?

Marley bought crayons in all.



Nathan is planning his birthday party. He is going to invite nine friends. He thinks that each friend will eat three slices of pizza. How many slices of pizza should Nathan order for the party?

Nathan should order slices of pizza for the party.



4. Listen to the multiplication equations carefully and write the product IN WORDS.

	equals...
	equals...
	equals...
	equals...
	equals...

