

Whole numbers

Name: _____

1. Fill in the missing numbers:

- a) _____; 1 332 500; 1 332 700; _____; _____
 b) 14 963 241; 14 963 251; _____; _____; _____
 c) 489 537 210; _____; 689 537 210; _____; _____

2. Write these numbers in expanded notation.

- a) 77 924 _____
 b) 133 456 _____
 c) 3 532 978 _____
 d) 4 132 _____
 e) 6 095 _____
 f) 60 003 _____

3. Write the following in numbers.

- a) Two million, six hundred and fourteen thousand and thirty-nine _____
 b) Two hundred and one thousand six hundred and twenty-one _____
 c) Ninety thousand, three hundred and twenty-one _____
 d) Eighty-four thousand, two hundred and sixteen _____

Complete the following table by writing the numbers into the table.

- a. 465 246 789 b. 308 213 678 c. 66 754 920 d. 176 203 e. 1 652 139

Hm	Tm	M	Hth	Tth	th	h	t	u

Answers

1. Fill in the missing numbers:

- a) **1 332 300**; 1 332 500; 1 332 700; **1 332 900**; **1 333 100**
 b) 14 963 241; 14 963 251; **14 963 261**; **14 963 271**; **14 963 281**
 c) 489 537 210; **589 537 210**; **689 537 210**; **789 537 210**; **889 537 210**

2. Write these numbers in expanded notation.

- a) $77\,924 \cdot 70\,000 + 7\,000 + 900 + 20 + 4$
 b) $133\,456 \cdot 100\,000 + 30\,000 + 3\,000 + 400 + 50 + 6$
 c) $3\,532\,978 \cdot 3\,000\,000 + 500\,000 + 30\,000 + 2\,000 + 900 + 70 + 8$
 d) $4\,132 \cdot 4\,000 + 100 + 30 + 2$
 e) $6\,095 \cdot 6\,000 + 90 + 5$
 f) $60\,003 \cdot 60\,000 + 3$

3. Write the following in numbers.

- a) Two million, six hundred and fourteen thousand and thirty-nine • **2 614 039**
 b) Two hundred and one thousand six hundred and twenty-one • **201 621**
 c) Ninety thousand, three hundred and twenty-one • **90 321**
 d) Eighty-four thousand, two hundred and sixteen • **84 216**

Complete the following table by writing the numbers into the table.

- a. 465 246 789 b. 308 213 678 c. 66 754 920 d. 176 203 e. 1 652 139

Hm	Tm	M	Hth	Tth	th	h	t	u
4	6	5	2	4	6	7	8	9
3	0	8	2	1	3	6	7	8
	6	6	7	5	4	9	2	0
			1	7	6	2	0	3
		1	6	5	2	1	3	9