



## Examining a Multiplication Table

Name: \_\_\_\_\_

Use the multiplication table to answer the questions.

$\times$	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100

## Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_

- 1) Based on the information in the table which choice BEST shows the answer to  $1 \times 375$ ?  
375                    378                    385                    371
- 2) Multiplying an odd number times an odd number results in what type of answer?  
Odd or Even?
- 3) Based on the information in the table which choice BEST shows the product of 5 and 795?  
3,974                    3,981                    3,975                    3,977
- 4) Multiplying a number by 2 results in what type of answer? Odd or Even?
- 5) Based on the information in the table which choice BEST shows the answer to  $2 \times 194$ ?  
387                    391                    388                    385
- 6) Multiplying a number times 10 results in a \_\_\_\_\_ in the ones place.
- 7) Based on the information in the table which choice BEST shows the answer to  $10 \times 239$ ?  
2,392                    2,390                    2,408                    2,398
- 8) What will  $5 \times 4625$  have in the ones place? 5 or 0?



## Examining a Multiplication Table

Name: **Answer Key**

Use the multiplication table to answer the questions.

$\times$	1	2	3	4	5	6	7	8	9	10
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2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100

**Answers**

1. **375**

2. **odd**

3. **3,975**

4. **even**

5. **388**

6. **0**

7. **2,390**

8. **5**

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- 8) What will  $5 \times 4625$  have in the ones place? 5 or 0?