

Use the multiplication table to answer the questions.											
×	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. _____

3. _____

6. _____

Based on the information in the table which choice BEST shows the product of 5 and 661? 3,298 3,305 3,306 3,296

7. _____

What will 5×3860 have in the ones place? 5 or 0?

Based on the information in the table which choice BEST shows the answer to 1×280 ? 279 270 287 280

4) Multiplying an odd number times an even number results in what type of answer? Odd or

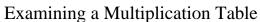
Even?

Based on the information in the table which choice BEST shows the answer to 10×887 ? 8,870 8,889 8,883 8,865

6) Multiplying an odd number times an odd number results in what type of answer? Odd or Even?

7) Multiplying a number by 2 results in what type of answer? Odd or Even?

8) Multiplying an even number times an even number results in what type of answer? Odd or Even?



90 100

Use the multiplication table to answer the questions.

Answer Key

Name:

Answers

1.	3,305

- Based on the information in the table which choice BEST shows the product of 5 and 661? 3,298 3,305 3,306 3,296
- even
- even

What will 5×3860 have in the ones place? 5 or 0?

- Based on the information in the table which choice BEST shows the answer to 1×280 ?
- Multiplying an odd number times an even number results in what type of answer? Odd or Even?
- Based on the information in the table which choice BEST shows the answer to 10×887 ? 8,870 8,889 8,883 8,865
- Multiplying an odd number times an odd number results in what type of answer? Odd or Even?
- Multiplying a number by 2 results in what type of answer? Odd or Even?
- Multiplying an even number times an even number results in what type of answer? Odd or Even?