

1. Put **even** numbers in the **even** column or **odd** in the **odd** column. Complete the table by putting numbers in the left column to complete it.

N	T	S		
6	Even			
11	Odd			
⇒				
⇒				

Without working out the answers, write **add** or **even** in the table to show if the product of the numbers is **add** or **even**. Then write **odd** or **odd** in the table to show if the product is the **odd** or **odd** (even-odd) **multiplied**.

2. In this table put whether the answer is **add** or **even** for each pair of numbers. The number in the left column is **multiplied** by the number in the right.

Ex. $6 \times 8 = 48$ is **even**.

N	355	86	473	846
590	Even			
675	Odd			
3577				