

Odd Dog Out

A number is **ODD** if it has a **1, 3, 5, 7, or 9** in the one's place.
 A number is **EVEN** if it has a **0, 2, 4, 6, or 8** in the one's place.

Underneath each number, write **O** if it is odd and **E** if it is even. Then multiply and write whether the answer is **Odd** or **Even**. Put a check for each *answer* in the chart to the right.
 After all is said and done, do you have more ODD dogs or EVEN-headed cats?

$$7 \times 2 = \underline{14}$$

$$\underline{O} \times \underline{E} = \underline{E}$$

$$3 \times 5 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$6 \times 4 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$2 \times 9 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$5 \times 6 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$4 \times 4 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$9 \times 3 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$5 \times 5 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$7 \times 4 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$5 \times 9 = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

 ODD	 EVEN
	✓
TOTAL	TOTAL

