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| **MODULE:** 1 | **LESSON:** 1 | IDENTIFYING INTEGERS AND THEIR OPPOSITES |

The **opposite** of a number is the same distance from 0 on a number line as the original number, but on the other side of 0. Zero is its own opposite.

Ex. *The opposite of –7 is 7*

The **integers** are the set of whole numbers and their opposites.

Ex. *–7,–6,–5,–4,–3,–2,–1, 0,1,2,3,4,5,6,7*