# M.EE.6.NS.5-8

# Understand that positive and negative numbers are used together to describe quantities having opposite directions or values (e.g., temperature above/below zero).

* Initial Precursor: Recognize separateness
* Initial Precursor: Recognize set
* Distal Precursor: Count all objects in a set or subset
  + Distal Precursor: Recognize fewer number of
  + Untested: Compare 2 quantities up to 10 using models
  + Proximal Precursor: Recognize opposite numbers
  + Target: Use positive and negative numbers in real-world contexts
  + Successor: Relate the meaning of 0 to positive and negative numbers in real-world contexts
  + Successor: Explain inequalities from real world contexts
  + Successor: Explain inequalities from real world contexts
  + Distal Precursor: Recognize more number of
  + Untested: Compare 2 quantities up to 10 using models
  + Proximal Precursor: Recognize opposite numbers
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  + Successor: Relate the meaning of 0 to positive and negative numbers in real-world contexts
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  + Distal Precursor: Recognize fewer number of
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