

Frayer model example: Prime number (Grade 4-6 math)

Definition A whole number greater than 1 whose only factors are 1 and itself.	Characteristics Exactly two factors. 2 is the only even prime. Every whole number greater than 1 is either prime or composite.
Prime number	
Examples 2, 3, 5, 7, 11, 13, 29 (29 has factors 1 and 29 only)	Non-examples 1 (only one factor) $9 = 3 \times 3$ $15 = 3 \times 5$ $21 = 3 \times 7$

Frayer model example: Mammal (Grade 3-5 science)

Definition An animal that has hair or fur and feeds its young with milk.	Characteristics Breathes air with lungs. Keeps a steady body temperature (warm-blooded). Has hair at some stage of life. Most give birth to live young; the platypus and echidnas lay eggs.
Mammal	
Examples dog, human, bat, whale, platypus	Non-examples shark (fish) penguin (bird) frog (amphibian) lizard (reptile)

Frayer model example: Metaphor (Grade 4-8 ELA)

Definition A figure of speech that describes something by saying it is something else, without "like" or "as".	Characteristics Compares two unlike things. The comparison is not literally true. Helps the reader see a quality of the first thing.
Metaphor	
Examples "The classroom was a zoo." "Time is a thief." "Her voice was music to his ears."	Non-examples "The classroom was as loud as a zoo." (simile) "The classroom was noisy." (literal) "I have told you a million times." (hyperbole)

Frayer model example: Peninsula (Grade 3-6 geography)

Definition A piece of land almost surrounded by water but connected to a larger landmass.	Characteristics Water on most sides, often three. Joined to the mainland by land. Can be very small or very large.
Peninsula	
Examples Florida Italy the Iberian Peninsula (Spain and Portugal) the Korean Peninsula	Non-examples Madagascar (island: water on all sides) the Isthmus of Panama (narrow land joining two larger landmasses) a lake

Examples checked for accuracy at the stated grade level. Original Draft My Lesson content.