

# Grade 2 Vocabulary List

## 1. Common Verbs

Arrive: To reach a place.

Climb: To go up something, usually using hands and feet.

Decide: To make a choice.

Explain: To make something clear or easy to understand.

Laugh: To make sounds with your voice when something is funny.

Listen: To pay attention to sound.

Move: To change position or place.

Notice: To see or become aware of something.

Reach: To arrive at or get to something.

Talk: To say words aloud; to speak.

## 2. Descriptive Adjectives

Brave: Having or showing courage.

Calm: Not showing or feeling nervousness, anger, or other strong emotions.

Cheerful: Noticeably happy and optimistic.

Curious: Eager to know or learn something.

Gentle: Having or showing a mild, kind, or tender temperament or character.

Happy: Feeling or showing pleasure or contentment.

Lazy: Unwilling to work or use energy.

Quiet: Making little or no noise.

Shiny: Reflecting light; bright.

Strong: Having the power to move heavy weights or perform other physically demanding tasks.

### **3. Math Vocabulary**

Add: To combine two or more numbers to get a total.

Subtract: To take one number away from another.

Divide: To split into equal parts or groups.

Multiply: To add a number to itself a certain number of times.

Equal: Being the same in quantity, size, degree, or value.

Fraction: A part of a whole; a broken piece of something that is no longer whole.

Rectangle: A four-sided figure with opposite sides that are equal and right angles.

Circle: A round shape with every point on its edge at an equal distance from the center.

Triangle: A three-sided polygon.

Pattern: A repeated design or recurring sequence.

### **4. Science Vocabulary**

Animal: A living organism that feeds on organic matter.

Plant: A living organism that absorbs water and synthesizes nutrients in its leaves.

Water: A colorless, transparent, odorless liquid.

Sun: The star around which the earth orbits.

Earth: The planet on which we live.

Moon: The natural satellite of the earth.

Weather: The state of the atmosphere at a place and time.

Energy: The strength and vitality required for sustained activity.

Matter: Physical substance in general.

Heat: The quality of being hot; high temperature.