

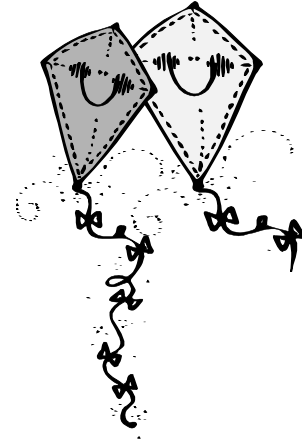
Name: \_\_\_\_\_

# How to Fly a Kite: A Step-by-Step Guide

Flying a kite is a fun outdoor activity, but it takes some skill to make your kite soar high in the sky! Follow these steps to become a kite-flying expert.

## What You'll Need:

- A kite (diamond, delta, or dragon shapes work well)
- A spool of string or kite line
- A wide-open space (like a park or beach)
- A light to steady breeze (not too strong or too weak)



## Step 1: Check the Weather

Kites fly best on a windy day, but not when it's stormy. Look for leaves rustling or flags waving—that means there's enough wind. Never fly a kite in rain or near power lines—it's dangerous!

## Step 2: Assemble Your Kite

If your kite needs to be put together, follow the instructions. Attach the string to the kite's bridle (the small loop or strings near the top). Make sure the tail is securely tied—it helps keep the kite balanced.

## Step 3: Find an Open Area

Choose a spot with plenty of space, away from trees, buildings, and roads. Beaches, parks, and big fields are perfect.

## Step 4: Launch Your Kite

- Stand with your back to the wind.
- Hold the kite up high and let go as the wind catches it.
- Gently pull the string to help the kite climb higher.

## Step 5: Keep It Flying

- Let out string slowly as the kite rises.
- If the kite dives, tug the string gently to help it catch the wind again.
- If the wind is too strong, reel in some string to keep control.

### Step 6: Bring It Down Safely

Slowly wind the string back onto the spool as you walk toward the kite. Never let go of the string—your kite could fly away!

Now you're ready to enjoy the thrill of flying a kite. Happy flying!

**Fun Tip:** Try flying with a friend! One person can launch the kite while the other holds the string.

1. Number the steps below from 1 to 6 to show the correct order for flying a kite:

- \_\_\_ Bring the kite down by winding the string
- \_\_\_ Check the wind and weather
- \_\_\_ Gently pull the string as the kite climbs
- \_\_\_ Find an open area away from trees
- \_\_\_ Attach the string to the kite's bridle
- \_\_\_ Hold the kite up and release it into the wind

2. What would **MOST LIKELY** happen if someone tried to fly a kite without a tail?

- A) The kite would fly higher than usual
- B) The kite might spin or crash because it wouldn't be balanced
- C) The string would break in strong wind
- D) The kite would change colors