

Nova's Amazing Magnet Guide

Join Nova the owl to discover the invisible power of magnets!

- Every magnet has two ends called poles: the North Pole and the South Pole.
- When you put two magnets together, opposite poles (North and South) attract and pull towards each other.
- If you try to push two of the same poles together (like North and North), they will repel and push away from each other.
- Magnets are made of special materials, like iron, which allow them to create a magnetic force.
- A magnetic force is invisible, but it can pull certain metal objects towards the magnet without touching them.

Did you know? Did you know? The Earth is like a giant magnet! It has a North Pole and a South Pole, which is why a compass needle always points towards the North.

Key vocabulary: Magnet · Pole · Attract · Repel · Metal · Force