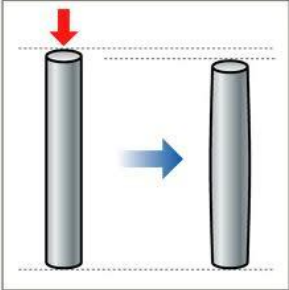
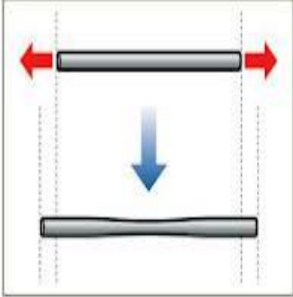
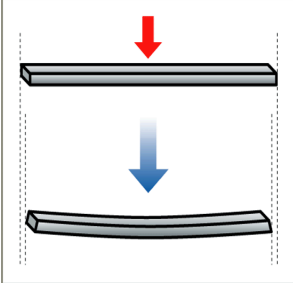
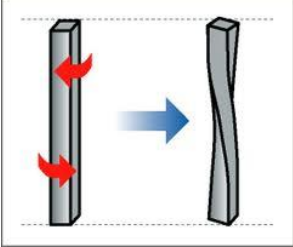


Compresión	 A diagram illustrating compression. On the left, a vertical cylinder is shown with a red arrow pointing down on its top surface. A blue arrow points to the right, leading to a second cylinder that is shorter and wider than the first, representing the result of compressive force.
Tracción	 A diagram illustrating traction. On the left, a horizontal cylinder is shown with red arrows pointing outwards from its ends. A blue arrow points down to the right, leading to a second cylinder that is longer and thinner than the first, representing the result of tensile force.
Flexión	 A diagram illustrating flexion. On the left, a horizontal beam is shown with a red arrow pointing down on its top surface. A blue arrow points down to the right, leading to a second beam that is curved downwards, representing the result of a bending moment.
Torsión	 A diagram illustrating torsion. On the left, a vertical cylinder is shown with red curved arrows indicating opposite rotational forces applied to its ends. A blue arrow points to the right, leading to a second cylinder that is twisted, representing the result of a torque.
Cortadura	 A photograph showing a pair of blue-handled scissors cutting through a piece of white paper. This illustrates the process of cutting, which involves a combination of shear and compression forces.