

TEST 6. Matter and forces



1. True or false? (ESCRIBIR EN MAYÚSCULAS "T" O "F")

- Mass, density and volume are the basic properties of matter. _____
- Mass is measured in grams per cubic centimetre. _____
- Chemical changes produce new substances. _____
- Some chemical changes are reversible but others are not. _____
- Oxidation is a chemical change that involves carbon dioxide. _____
- Combustion is an exothermic chemical change because heat is produced. _____
- Forces change the way objects move. _____
- Friction is a type of non-contact force. _____
- Density is the amount of space that an object occupies. _____

2. Complete the tabla with these words (ARRASTRAR)

GOLD CHOCOLATE MILK SALT WATER CEMENT COOKIES OXYGEN TEA
SOAP CHOCOLATE CHIP COFFEE PIZZA BOWL OF CEREAL.

PURE SUBSTANCES	HOMOGENEOUS MIXTURE	HETEROGENEOUS MIXTURE

3. Temporary or permanent change? (ESCRIBIR EN MAYÚSCULAS "PERMANENT" O "TEMPORARY").

-We fold a piece of paper. _____

-We pull a spring. _____

-We press lightly a plastic bottle. _____

-We throw a basket ball. _____

4. Contact or non-contact forces (ARRASTRAR LA PALABRA DEBAJO DE LA FOTO CORRESPONDIENTE).

PULL FORCE

MAGNETISM

PUSH FORCE

FRICTION

