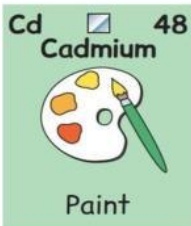
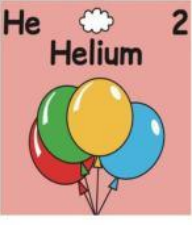
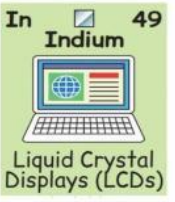
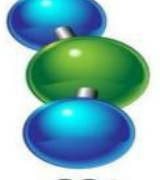


1. Select for each image the corresponding type of matter

 Cd 48 Cadmium Paint _____	 Cereal _____	 NO Monóxido de nitrógeno _____	 Carbono _____
 Ice in soda _____	 Air _____	 He 2 Helium _____	 Steel _____
 NO₂ Dióxido de nitrógeno _____	 Pd 46 Palladium Pollution Control _____	 Soil _____	 In 49 Indium Liquid Crystal Displays (LCDs) _____
 Wine _____	 CO₂ _____	 Blood _____	 NO Monóxido de nitrógeno _____

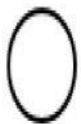
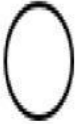
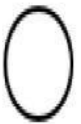
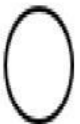
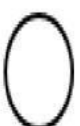
2. Look at the pictures and write what is the SOLUTE and the SOLVENT in each of them:

 LEMONADE	WATER 	LEMON
 CHOCOLATE MILK	CHOCOLATE SAUCE 	MILK
 JELLO	WATER 	JELLO POWDER

3. Look at the pictures and write if they are homogenous or heterogeneous:

 GOLD INGOT	 BRONZE	 JELLY
 SALAD	 WATER WITH SAND	 OIL AND WATER
 FRAGRANCE	 COFFEE WITH MILK	 PASTA WITH CHICKEN

4. Complete the information.

EXAMPLE	MIXTURE		COMPONENT AND STATE		SEPARATION METHOD
	HOMOGENEOUS	HETEROGENEOUS	SOLVENT /S-L-G	SOLUTE/S-L-G	
FLOUR + IRON FILING					
WATER + COFFEE					
SUGAR + BEANS					
FLOUR + WATER					
SALT + WATER		