35.6

CEIP PRÍNCIPES DE ASTURIAS

SCIENCE EXAM: UNIT 5

Class: 4°A Date: 22/05/20



Exercise 1: Read and circle mass or volume.





- a) This is the amount of matter in an object.
- b) This is the amount of space an object occupies.
- c) We measure this using weighing scales.
- d) We can measure this using a measuring jug.
- e) This is measured in millilitres (ml) and litres (l).
- f) This is measured in grams (g) and kilograms (kg).

mass / volume mass / volume

Exercise 2: Read and circle True (T) or False (F).

- a) The metal *aluminium* is a thermal conductor.b) Wood is a thermal conductor.T / F
- c) Metal is an elastic material. T/F
- d) Rubber is an elastic material. T/F
- e) Salt is an insoluble material. T/F







Ángela Rodríguez Prieto

Exercise 3: Classify the forces as contact or non-contact.

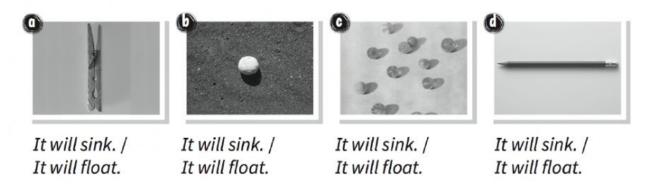


Contact forces	Non-contact forces
changing shape	

Exercise 4: Look and read. Write the number.

0		9
	a) thermal conductor 5	
	b) elastic	
	c) thermal insulator	
0	d) fragile	6
	e) hard	
	f) soft	
3	g) soluble	0

Exercise 5: Will it sink or float in water? Look and choose.



Exercise 6: Look and read. Label the diagram.

condensing evaporating gas liquid melting solid

