	Consolidation
1	Answer T if it is true, or F if it is false.
	Weight is a property of matter
٠	Mass is an example of the value of weight
•	Mass is a property that all bodies have
•	A scale measures the weight of a body
2	. Underline the correct answer.
	The force exerted by Earth on all bodies is related to:
	mass weight pressure force acceleration
	The unit of weight is:
	gram kelvin kilogram newton Celsius degrees.
3	Answer. *According to the scale, how much do you weigh?*, is this correct?
	Calculate the weight (on Earth) of the objects mentioned below, with their corresponding masses.
• E	
	3all 90 kg
• E	Ball 90 kg