







AL-REEYADA INTERNATIONAL SCHOOL

MAHASEN ARAMCO, ALAHSA, KINGDOM OF SAUDI ARABIA

THIRD TERM-SCIENCE 6

Home activity - 2

I. Directions: - Complete th	e details	by selecting	the correct	answers
for the following.				

1. The of an	is the measure	of the of	in
it.			
2. The SI unit for	is or		
3. The original kilogram	prototype is made of	and	
, ke	ept in		
4. Large masses are me	asured in	while small masses are	
	and		
5. The of a sub	stance depends on the	and	of
particles which make u	p that substance.		
			-4-
6. The cannot	ot be changed by the	and	от а
6. The cannot substance.	ot be changed by the	and	от а
substance.			от а
substance. II. Complete the follow	ing conversions by selectin		от а
substance.	ing conversions by selectin		от а
substance. II. Complete the follow	ing conversions by selectin kilogram.		от а
II. Complete the following 1. 1 tonne =	ing conversions by selectir kilogram. grams.		от а
II. Complete the following to the following substance. 1. 1 tonne =	ing conversions by selectin kilogram. grams. milligrams.		от а
II. Complete the following 1. 1 tonne =	ing conversions by selectin kilogram. grams. milligrams. kgs.		от а
substance. II. Complete the following stance: 1. 1 tonne = 2. 1 kilogram = 3. 1 gram = 4. 10 tonnes =	ing conversions by selectin kilogram. grams. milligrams. kgs. tonne.		от а
substance. II. Complete the following stance in the f	ing conversions by selectin kilogram. grams. milligrams. kgs. tonne. _kg.		от а
substance. II. Complete the following stance. 1. 1 tonne =	ing conversions by selectinkilogramgramsmilligramskgstonnekgtonne.		от а

Note: - After completing the activity send the screenshot to your teacher. Please complete the home activity in the period as per schedule

[Late submission will not be accepted]