Name:Class: Year 4A / 4B	Date:	
Topic: CHANGING S	STATES OF WATER (CONDENSATION)	
Look at Figure carefully. Set up an exp	periment as in the following figure.	
Materials Needed:		
 A beaker A glass of hot water (200ml) Ice cubes A lid cover or a dish 	Water droplets Plastic sheet Hot water	
Predict:		
(what will happen to water vapo	u place the ice cubes on top of the beaker our when it cools?	
Instructions:		
STEP 1: Obtain a beaker. STEP 2: Take the hot water and measure 200ml and fill the beaker with it. STEP 3: Put the lid cover over the beaker. STEP4: Place some ice cubes on top of the container cover.		
ANSWER ALL THE FOLLOWING QUESTIO	NS:	
Results:		
2. Was your prediction correct?		
# `	Yes	
# 1	No	



3.	have occurred to the ice cubes.	
	# The ice cubes are melting.	
	# Remains as the ice cubes.	
4.	Then, observe underneath the lid cover carefully. Describe your observation?	
	# There is nothing can be seen underneath the lid.	
	# There are water droplets can be seen.	
5.	Observe what happens to the water vapour when it comes in contact with the cold dish?	
	# The water vapour cools and changed to gaseous state of water.	
	# The water vapour cools and changed to liquid state of water.	
	# The water vapour cools and changed to solid state of water.	