## QUIZ # 1 March 4<sup>th</sup>, 2010 Human Computer Interfacing

Course Name:	e: BESE 14-A Time Allowed: 10 Mints Max Marks: 10
	ntify each of the following statements as an example of Deductive, Inductive or ctive reasoning. ONLY ONE answer will be accepted.
•	3+1=4 and 4 is an even number. Therefore, an odd number added to another odd number will result in an even number.
•	The picture is above the table and the table is above the floor. Therefore the picture is above the table.
•	There is a power break down during a thunder storm. We had a power break down last night. There was a thunder storm last night.
•	Whenever I take some ice cubes from the freezer, they are cold. Ice is cold.

- 2. Distinguish the following into mistakes and slips.
  - Forgetting to take back the original document after making a photocopy.
  - Taking a computer for repair to a motor mechanic.
  - Forgetting to collect the change after buying coffee from a vending machine.
  - Purchasing a desktop computer (instead of a laptop) for your survey manager who is on the field most of the time.
- 3. Two buttons A and B are represented as squares of sides 20 and 10 pixels respectively. Given that pointer is located at C, which of the buttons A or B will take lesser time to click.

