

CONFIDENTIAL

PHYSICS PRACTICAL 232/3

Each should have the following;

Apparatus

Question 1

- Drawing/Optical pins
- Thumb tucks.
- white sheet of paper
- soft board
- rectangular glass block
- Salt solution in a 500ml beaker
- Two identical cylindrical 100g mass
- Two pieces of thread
- A resort strand
- A Me<mark>ter rule</mark>
- A knife edge

QUESTION 2

- A voltmeter (0-5.0V)
- An ammeter (0-1.0V)
- A Nichrome Resistor wire SWG 28, mounted on a mm scale(AB)
- A switch
- A cell holder
- Two new dry cells.
- Six pieces of connecting wires
- Four Crocodile clips.
- Micrometer Screw Gauge (To be Shared)