MOKASA CONFIDENTIAL REPORT

PHYSICS PAPER THREE

SECOND TERM 2021

Question 1:

* Two dry cells and a cell holder
* An ammeter
* A voltmeter
* Metre rule mounted with a nichrome wire( 28 gauge)
* A switch
* 8 connecting wires

Question 2

* Metre rule
* A knife edge
* 50g mass and a 100g mass
* Two pieces of threads each 30 cm long
* 100 ml of Water in a beaker
* 100 ml of glycerine(Liquid L) in a beaker
* Tissue paper
* 4 optical Pins
* semi-circular glass block
* two thumb pins
* soft board
* plain papers
* Vernier calipers