**MOKASA II 2024 CONFIDENTIAL**

**PHYSICS PRACTICAL**

**232/3**

**PAPER 3**

**QUESTION 1**

* Rectangular glass block 10cm× 6cm
* Two plain papers A4
* Four optical pins
* Four paper pins or thumb pins
* Protractor
* Half metre rule

**QUESTION 2**

* Spiral spring length 2.5cm, diameter 1.5cm
* A retort stand, boss and clamp
* 3 masses each 100g
* A stopwatch
* A Vernier calipers to be shared
* Metre rule
* A voltmeter 0-5V
* Six connecting wires
* A capacitor 220 µF
* Two new dry cells size D
* A cell holder
* A switch