232/3 PHYSICS PRACTICAL



CONFIDENTIAL INTSRUCTIONS TO SCHOOLS

QUESTION ONE

Each candidate will require the following

- 1. One 400ml glass beaker
- 2. A burnsen burner
- 3. One thermometer
- 4. One stop watch
- 5. A tripod stand
- 6. One 100ml measuring cylinder
- 7. A wire gauze
- 8. A source of heat

Question two

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Each candidate will require the following

- 1. One metre rule
- 2. Two identical 100g masses with one labelled A and the other labelled B
- 3. About 200ml of water in 250ml beaker labeled L
- 4. Three pieces of thread, each about half- metre long
- 5. Stand with clamps
- 6. Some tissue paper
- 7. One concave mirror of focal length 10cm
- 8. One curved mirror holder
- 9. A screen
- 10. One metre rule
- 11. A candle
- 12. A match box (to be shared)