

BIOLOGY
K.C.S.E PAPER 231/2 1995
PRACTICAL
CONFIDENTIAL

1. Confidential requirement: Specimen K – 5 *Rastrineobolla argenti* (Omena in Luo)
2. Confidential requirement: Specimen M- Freshly picked and intact mature Flower obtained *Solanum incanum* or *Lycopersicon*.
3. Confidential requirement: Specimen N Freshly killed soldier termite. Specimen p – Freshly killed weevil, Specimen Q – Freshly killed maggot of a housefly.

BIOLOGY
K.C.S.E PAPER 231/2 1996
PRACTICAL
CONFIDENTIAL

1. Confidential requirement: Specimen D – ‘sukuma wiki’ kale.
3. Confidential requirement J: Fish /Tilapia

BIOLOGY
K.C.S.E PAPER 231/2 1997
PRACTICAL
CONFIDENTIAL

1. Confidential Requirement specimen Q- Ripe banana

BIOLOGY
K.C.S.E PAPER 231/2 1998
PRACTICAL
CONFIDENTIAL

1. Confidential requirement: Specimen M- Solanum (Sodom apple), Specimen N – Hibiscus rosanensis
2. Confidential requirement: Solution L- Diastase/amylase
3. Confidential requirements: Specimen R- Housefly, Specimen S- Bee.

BIOLOGY
K.C.S.E PAPER 231/2 1999
PRACTICAL
CONFIDENTIAL

Confidential requirement: Specimen S- Mango fruit, mature but not ripe,
Specimen T- Leguminous pod (bean fruit) any legume.

BIOLOGY
K.C.S.E PAPER 231/2 2000
PRACTICAL
CONFIDENTIAL

2. Confidential requirements:
Specimens:
G- onion bulb (Sprouting) E- Taproot/Taproot tuber/ swollen tap root/main root/Carrot root hairs/ F- stem tuber