**BIOLOGY PAPER3**

**FORM4.**

1. You are provided with liquid K.Using the regents and the material provided ,test for the substances in the liquid.Record your work in the table below. (15mks)

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| **TEST** | **PROCEDURE** | **OBSERVATION** | **CONCLISION** |
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1. Observe specimens M,Nand P carefully and answer the following;-
   * 1. Giving reasons suggest the agent of dispersal of M,N andP. (6mks)

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| --- | --- | --- |
| SPECIMEN | AGENT | REASONS |
| M |  |  |
| N |  |  |
| P |  |  |

* + 1. Make a large labeled diagram of N.
    2. Pass M across a Bunsen flame for 1 minute taking care not to burn the specimen.Gently press the specimen .Record your observations. (1mk)
    3. Account for your obsevations above. (2mks)