KENYA NATIONAL EXAMINATION COUNCIL
REVISION MOCK EXAMS 2016
TOP NATIONAL SCHOOLS

NAIROBI SCHOOL
COMPUTER STUDIES
PAPER 2
MARKING SCHEME

1.   Presence of database Use of the correct name

    b.   Presence of the two tables   @l/2 =
            Correct naming @l/2
            Correct decomposition @1

    c. Presence of relation = Enforced integrity

    d. Presence of two forms   @1 =
        Use of correct form names   @1 =
        Complete data entry in each table   @4 =
        Presence of errors up to 4 errors (deduct 2 mks per table)

        Incomplete data entry award $\frac{1}{2}$ marks per table

    e. Query to retrieve who cleared (calculate balance)   2 mks
        (With the correct criteria) 2 mks
        Presence of report   1 mks
        Correct name of report   1 mks
        Correct title   1 mks
        Correct records   1 mks
        All buyer details   2 mks

  f.   Report presence   =   2 mk
    Well named   1 mks
    Correct title   1 mks
    Outlined   =   2 mks
    Summary   2 mks

  g.   Presence of the query 2 mks
        Correct query name   1 mks
        Correct criteria (2 mks for each part)   4 mks
        h. Presence of the report   1 mks
        Vehicle type summary   1 mk
    Grand total   1 mks

  i. Presence of print outs @ % *4   1 mks
    landscape   @l/4*4 1 mks
    Presence of workbook   1 mks
    Correctly saved (correct name)   1 mks
    10 records correctly entered   (5)1/2*10   5 mks
    Auto fit columns   @l/2   *10   5 mks
    Presence of borders   3 mks

    b.   Subject totals using a function/formula $\frac{1}{2}$*5

    c.   Total marks per stream $\frac{1}{2}$ *10

    d.   Mean mark for each student $\frac{1}{2}$ *10

    e.   Ranking for every student $\frac{1}{2}$ *10

    f.   Presence of a column chart   1 mks
        Correct content   1 mks

Labeling x-axis 1 mks
Y-axis   1 mks
Legend 1 mks
Title   1 mks
Different sheet   1 mks
g. Sorting of records 2 mks
Average using subtotals   Yz*10   5 mks
h. Printing the three sheets