```
                 c1           int(11)                      4      4      4
                                                          --     --     --
Fixed Size Columns DM/Row                                 64     64     12
   Varsize Columns DM/Row                                  0      0      4

DataMemory for Indexes:
   Index Name                 Type         4.1        5.0        5.1
      PRIMARY                 BTREE         16         16         16
                                           --         --         --
      Total Index DM/Row                   16         16         16

IndexMemory for Indexes:
               Index Name      4.1        5.0        5.1
                  PRIMARY       33         16         16
                                --         --         --
            Indexes IM/Row      33         16         16

Summary (for THIS table):
                               4.1        5.0        5.1
      Fixed Overhead DM/Row     12         12         16
           NULL Bytes/Row        4          4          4
           DataMemory/Row       96         96         48
                 (Includes overhead, bitmap and indexes)

  Varsize Overhead DM/Row        0          0          8
  Varsize NULL Bytes/Row         0          0          4
      Avg Varside DM/Row         0          0         16

             No. Rows           0          0          0

      Rows/32kb DM Page        340        340        680
Fixedsize DataMemory (KB)        0          0          0

Rows/32kb Varsize DM Page        0          0       2040
  Varsize DataMemory (KB)        0          0          0

      Rows/8kb IM Page         248        512        512
        IndexMemory (KB)         0          0          0

Parameter Minimum Requirements
------------------------------
* indicates greater than default

            Parameter    Default      4.1        5.0        5.1
        DataMemory (KB)     81920        0          0          0
     NoOfOrderedIndexes       128        1          1          1
            NoOfTables        128        1          1          1
        IndexMemory (KB)    18432        0          0          0
  NoOfUniqueHashIndexes        64        0          0          0
         NoOfAttributes      1000        3          3          3
           NoOfTriggers       768        5          5          5
```

For debugging purposes, the Perl arrays containing the queries run by this script can be read from the file specified using can be saved to a file using `--savequeries`; a file containing such arrays to be read during script execution can be specified using `--loadqueries`. Neither of these options has a default value.

To produce output in HTML format, use the `--format` option and redirect the output to a file, as shown here:

```
shell> ndb_size.pl --database=test --socket=/tmp/mysql.sock --format=html > ndb_size.html
```

(Without the redirection, the output is sent to `stdout`.)

The output from this script includes the following information: