c1	int(11)		4	4	4	
Fixed Size Columns DM/Row Varsize Columns DM/Row			64 0	64	12 4	
DataMemory for Indexes:	m	4 1	F 0		F 1	
Index Name PRIMARY	Type BTREE	4.1 16 	5.0 16 		5.1 16 	
Total Index DM/Row		16	16		16	
<pre>IndexMemory for Indexes:</pre>						
Index Name PRIMARY	4.1	5.0 16	5.1 16			
PRIMARI						
Indexes IM/Row	33	16	16			
Summary (for THIS table):						
_, , , , , , , , ,	4.1	5.0	5.1			
Fixed Overhead DM/Row NULL Bytes/Row	12 4	12 4	16 4			
DataMemory/Row	96	96	48			
_	des 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 Requirem						
* indicates greater than de						
Parameter	Default	4.1	5.0			5.1
DataMemory (KB)	81920	0	0			0
NoOfOrderedIndexes NoOfTables	128 128	1	1			1
IndexMemory (KB)	18432	0	0	_		0
NoOfUniqueHashIndexes	64	0	0			0
NoOfAttributes	1000	3	3			3
NoOfTriggers	768	5	5	5		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: