- INFORMATION_SCHEMA.INNODB_TABLES: a
- INFORMATION_SCHEMA.INNODB_TABLESPACES: b
- INFORMATION SCHEMA.INNODB TABLESTATS: C

An IF() control flow function is used to account for compressed tables. If a table is compressed, the index size is calculated using <code>ZIP_PAGE_SIZE</code> rather than <code>PAGE_SIZE</code>. <code>CLUST_INDEX_SIZE</code> and <code>OTHER_INDEX_SIZE</code>, which are reported in bytes, are divided by <code>1024*1024</code> to provide index sizes in megabytes (MBs). MB values are rounded to zero decimal spaces using the <code>ROUND()</code> function.

```
mysql> SELECT a.NAME, a.ROW_FORMAT,
        @page_size :=
         IF(a.ROW_FORMAT='Compressed',
          b.ZIP_PAGE_SIZE, b.PAGE_SIZE)
          AS page size,
          ROUND((@page_size * c.CLUST_INDEX_SIZE)
          /(1024*1024)) AS pk_mb,
         ROUND((@page_size * c.OTHER_INDEX_SIZE)
          /(1024*1024)) AS secidx_mb
       FROM INFORMATION SCHEMA. INNODB TABLES a
       INNER JOIN INFORMATION_SCHEMA.INNODB_TABLESPACES b on a.NAME = b.NAME
       INNER JOIN INFORMATION SCHEMA.INNODB TABLESTATS c on b.NAME = c.NAME
       WHERE a.NAME LIKE 'employees/%'
       ORDER BY a.NAME DESC;
NAME
                   | ROW_FORMAT | page_size | pk_mb | secidx_mb |
                  -----+----
employees/titles | Dynamic | 16384 | 20 | employees/salaries | Dynamic | 16384 | 93 | employees/employees | Dynamic | 16384 | 15 | employees/dept_manager | Dynamic | 16384 | 0 | employees/dept_emp | Dynamic | 16384 | 12 | employees/departments | Dynamic | 16384 | 0 |
                                                                                  11
                                                                                  0
                                                                                    0
                                                                                   10
                                                                                    0
```

15.15.4 InnoDB INFORMATION_SCHEMA FULLTEXT Index Tables

The following tables provide metadata for FULLTEXT indexes:

Table Overview

- INNODB_FT_CONFIG: Provides metadata about the FULLTEXT index and associated processing for an InnoDB table.
- INNODB_FT_BEING_DELETED: Provides a snapshot of the INNODB_FT_DELETED table; it is used only during an OPTIMIZE TABLE maintenance operation. When OPTIMIZE TABLE is run, the INNODB_FT_BEING_DELETED table is emptied, and DOC_ID values are removed from the INNODB_FT_DELETED table. Because the contents of INNODB_FT_BEING_DELETED typically have a short lifetime, this table has limited utility for monitoring or debugging. For information about running