

# Tables (14)

Name	Type	Schema
<b>bookmark</b>		CREATE TABLE "bookmark" ( "book_id" TEXT, "page_number" INTEGER, "note" TEXT )
book_id	TEXT	"book_id" TEXT
page_number	INTEGER	"page_number" INTEGER
note	TEXT	"note" TEXT
<b>books</b>		CREATE TABLE "books" ( "id" TEXT, "basket" TEXT, "category" TEXT, "name" TEXT, "firstpage" INTEGER, "lastpage" INTEGER, "pagecount" INTEGER, "toc" TEXT, PRIMARY KEY("id") )
id	TEXT	"id" TEXT
basket	TEXT	"basket" TEXT
category	TEXT	"category" TEXT
name	TEXT	"name" TEXT
firstpage	INTEGER	"firstpage" INTEGER
lastpage	INTEGER	"lastpage" INTEGER
pagecount	INTEGER	"pagecount" INTEGER
toc	TEXT	"toc" TEXT
<b>category</b>		CREATE TABLE "category" ( "id" TEXT, "name" TEXT, "basket" TEXT, PRIMARY KEY("id") )
id	TEXT	"id" TEXT
name	TEXT	"name" TEXT
basket	TEXT	"basket" TEXT
<b>dictionary</b>		CREATE TABLE `dictionary` ( `word` TEXT, `definition` TEXT, `book` INTEGER )
word	TEXT	"word" TEXT
definition	TEXT	"definition" TEXT
book	INTEGER	"book" INTEGER
<b>pages</b>		CREATE TABLE "pages" ("id" INTEGER NOT NULL PRIMARY KEY AUTOINCREMENT, "bookid" TEXT, "page" INTEGER, "content" TEXT, "paranum" TEXT)

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id	INTEGER	"id" INTEGER NOT NULL
bookid	TEXT	"bookid" TEXT
page	INTEGER	"page" INTEGER
content	TEXT	"content" TEXT
paranum	TEXT	"paranum" TEXT
<b>pali_attha_tika_match</b>		CREATE TABLE "pali_attha_tika_match" ("base" TEXT, "exp" TEXT)
base	TEXT	"base" TEXT
exp	TEXT	"exp" TEXT
<b>paragraph_mapping</b>		CREATE TABLE "paragraph_mapping" ("paragraph" INTEGER, "base_book_id" TEXT, "base_page_number" INTEGER, "exp_book_id" TEXT, "exp_page_number" INTEGER )
paragraph	INTEGER	"paragraph" INTEGER
base_book_id	TEXT	"base_book_id" TEXT
base_page_number	INTEGER	"base_page_number" INTEGER
exp_book_id	TEXT	"exp_book_id" TEXT
exp_page_number	INTEGER	"exp_page_number" INTEGER
<b>paragraphs</b>		CREATE TABLE "paragraphs" ("book_id" TEXT, "paragraph_number" INTEGER, "page_number" INTEGER)
book_id	TEXT	"book_id" TEXT
paragraph_number	INTEGER	"paragraph_number" INTEGER
page_number	INTEGER	"page_number" INTEGER
<b>recent</b>		CREATE TABLE "recent" ("book_id" TEXT, "page_number" INTEGER)
book_id	TEXT	"book_id" TEXT
page_number	INTEGER	"page_number" INTEGER
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"
<b>tab</b>		CREATE TABLE "tab" ("bookid" TEXT, "bookname" TEXT, "pagenumber" INTEGER)

Name	Type	Schema
bookid	TEXT	"bookid" TEXT
bookname	TEXT	"bookname" TEXT
pagenumber	INTEGER	"pagenumber" INTEGER
<b>tocs</b>		CREATE TABLE "tocs" ( "book_id" TEXT, "name" TEXT, "type" TEXT, "page_number" INTEGER )
book_id	TEXT	"book_id" TEXT
name	TEXT	"name" TEXT
type	TEXT	"type" TEXT
page_number	INTEGER	"page_number" INTEGER
<b>tran_books</b>		CREATE TABLE "tran_books" ( `bookid` TEXT, `tran_bookid` TEXT )
bookid	TEXT	"bookid" TEXT
tran_bookid	TEXT	"tran_bookid" TEXT
<b>words</b>		CREATE TABLE "words" ("word" TEXT, "indexes" INTEGER, "count" INTEGER)
word	TEXT	"word" TEXT
indexes	INTEGER	"indexes" INTEGER
count	INTEGER	"count" INTEGER

## Indices (6)

Name	Type	Schema
<b>dict_index</b>		CREATE INDEX dict_index ON dictionary ( word )
word		"word"
<b>page_index</b>		CREATE INDEX page_index ON pages ( bookid )
bookid		"bookid"
<b>paragraph_index</b>		CREATE INDEX paragraph_index ON paragraphs ( book_id )
book_id		"book_id"
<b>paragraph_mapping_index</b>		CREATE INDEX paragraph_mapping_index ON paragraph_mapping ( base_page_number )
base_page_number		"base_page_number"
		CREATE INDEX toc_index ON tocs (

Name	Type	Schema
<b>toc_index</b>		book_id )
book_id		"book_id"
<b>word_index</b>		CREATE UNIQUE INDEX word_index ON words ( word )
word		"word"

## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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