



Exercise Seven

7.1 Create a table called SECTION_DETAILS.

The columns required are :

| | | | |
|-------------------|----------|----|----------|
| SD_SECTION_NUMBER | Number | 5 | Not Null |
| SD_SECTION_NAME | Varchar2 | 30 | Not Null |
| SD_SECTION_TYPE | Varchar2 | 10 | Not Null |

7.2 Create a Primary Key Index on SD_SECTION_NUMBER call it SD_PK.

7.3 Create a table called STOCK_INFORMATION

Columns required are

| | | | |
|----------------------|----------|-----|----------|
| SI_STOCK_NUMBER | Number | 5 | Not Null |
| SI_SECTION_NUMBER | Number | 5 | Not Null |
| SI_STOCK_DESCRIPTION | Varchar2 | 40 | Not Null |
| SI_UNIT_PRICE | Number | 6,2 | Not Null |
| SI_NO_IN_STOCK | Number | 8 | Not Null |



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7.4 Create a Primary Key on SI_STOCK_NUMBER call it SI_PK

7.5 Create a Foreign Key between STOCK_INFORMATION and SECTION_DETAILS tables, call it SI_SD_FK

7.6 Create a sequence called STOCK_INFORMATION_SEQ.

7.7 Create a sequence called SECTION_NO_SEQ.