

Working with table 'cars':

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- 1) Create database bp48 as we have done in class
- 2) Create table cars and make all insert and delete commands as we done in class
- 3) Insert using 1 command 2 new rows into the table 'cars'. The 'carCode' of both new rows to be equal 'HBX', other fields ('model', 'price', 'manfuc', 'country') specify any by your choice.
- 4) Delete from table 'cars' all rows with 'carId' greater than 5
- 5) Display all data from table 'cars'

Working with new table 'weekdays':

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- 6) Create new table 'weekdays' in your database and fill it with numbers and names of week days, as follows:
  - 1 Sunday
  - 2 Monday
  - 3 Tuesday
  - 4 Wednesday
  - 5 Thursday
  - 6 Friday
  - 7 Saturday
- 7) Display all data stored in newly created table 'weekdays'