EXERCISE

Consider the Structure of 'HOTEL' collection given below:

```
{
  "Address": {
    "Building": "123",
    "Street": "ABC-01",
    "Zipcode": "7500"
  },
  "Town": "Karachi Down Town",
  "Cuisine": "Bakery",
  "Dishes": [
    { "Pakistani": { "Price": "1K", "ratings": 9/10 },
    { "Chinese": { "Price": "1.5K" }, "ratings": 8/10 },
    { "British": { "Price": "1.6" }, "ratings": 7/10 },
  ],
  "Name": "New Down Town Hotel",
  "Hotel_ID": "PAK-30075"
}
```

Tasks:

1. Create the above collection in MongoDB with minimum 3 documents (3 hotel records)
2. Write a MongoDB query to display all the documents in the collection HOTEL.
3. Write a MongoDB query to display all the fields HOTEL_ID, Name, Town and Cuisine for the documents in the collection HOTEL.
4. Write a MongoDB query to display all fields for "Hotel_ID": "PAK-30075" without the HOTEL_ID and Name.
5. Write a MongoDB query to find the Hotels which does not belong to the "Town":" Karachi Down Town" and prepared either Pakistani or Chinese dishes.