1. Create the following tables with appropriate domain and integrity constraints:
   Sailors (sid: integer, sname: string, rating: integer, age: real);
   Boats (bid: integer, bname: string, color: string);
   Reserves (sid: integer, bid: integer, day: date).

   1. Find the names and ratings of sailor whose rating is better than some sailor called XXX.
   2. Find the names of sailors who have reserved all boats.
   3. Find the name and the age of the youngest sailor.
   4. *Increase the rating of the sailor by 1 if his current rating is 1.*
   5. Find the boat that was reserved for more than 10 times.