- Question:
- Consider the following schema where sailors can reserve boats. The primary keys are underlined.

  Sailors(sid: *integer*, sname: *string*, rating: *integer*, age: *real*)
  Boats(bid: *integer*, bname: *string*, color: *string*)
  Reserves(sid: *integer*, bid: *integer*, day: *date*)

- Write the following queries in SQL.

  Q1: Find the names of sailors who have reserved boat number 103.
  Q2: Find the sid's of sailors who've reserved at least two different boats on the same day.
  Q3: Find sid's of sailors who've reserved a red or a green boat
  Q4: Find sid's of sailors who've reserved a red and a green boat

Reserves R1

sid	bid	day
22	104	02/28/07
22	102	02/28/07
58	103	03/12/07

Reserves R2

sid	bid	day
22	104	02/28/07
22	102	02/28/07
58	103	03/12/07

Sailors

sid	sname	rating	age
22	dustin	7	45.0
31	lubber	8	55.5
58	rusty	10	35.0

Boats

bid	bname	color
101	Interlake	blue
102	Interlake	red
103	Clipper	green
104	Marine	red

Reserves R1

sid	bid	day
22	104	02/28/07
22	102	02/28/07
58	103	03/12/07

Boats B1

bid	bname	color
101	Interlake	blue
102	Interlake	red
103	Clipper	green
104	Marine	red

Reserves R2

sid	bid	day
22	104	02/28/07
22	102	02/28/07
58	103	03/12/07

Boats B2

bid	bname	color
101	Interlake	blue
102	Interlake	red
103	Clipper	green
104	Marine	red