

List3

1. Find the sum of ratings of all sailors
2. Find the second maximum age of the sailor
3. Find the name of the sailor whose age is second maximum
4. Find the name and age of the oldest sailor
5. Find the different rating groups?
6. Find the different rating groups with rating above 8?
7. Find the number of sailors belongs to each rating level
8. Find the number of sailors for each rating level with at least two such sailors?
9. Find the age of the youngest sailor for each rating level
10. Find the age of youngest sailor for each rating level, whose rating is greater than 7?
11. Find the age of the youngest sailor who is eligible to vote (i.e., is at least 18 years old) for each rating level with at least two such sailors
12. Find the average age of sailors for each rating level that has at least two sailors
13. For each red boat, find the number of reservations for this boat.
14. Find those ratings for which the average age of sailors is the minimum overall ratings
15. Count the number of sailors who have reserved boats between '9/5/98' and '10/10/98'
16. Find the names of sailors who have reserved boats between '9/4/98' and '1/8/98'
17. Find the number of reservations made for each boat
18. Find the number of reservations (with at least three) made for each boat

19. Find the number of reservations made for each boat during '9/5/98' and '10/10/98'
20. Find the days on which blue color boat is reserved
21. Find the days on which 'Horatio' reserved the boats
22. Find the number of boat reservations made by each sailor
23. Find the number of boats in each color
24. Find the colors of boats reserved by 'Lubber'