

TASK4:

1. Find the name and age of the oldest sailor
2. Find the names of sailors who have reserved boat number 103.
2. Find the sids of sailors who have reserved a red boat.
4. Find the names of sailors who have reserved a red boat.
5. Find the colors of boats reserved by Lubber.
6. Find the names of sailors who have reserved at least one boat.
7. Find names of sailors who've reserved a red or a green boat
8. Find names of sailors who've reserved a red and a green boat
9. Find names of all sailors who've reserved red boat but not green boat.
10. Find sid's of all sailors who have a rating of 10 or reserved boat 104
11. Find names of sailors who've reserved boat #103
12. Find names of sailors who've reserved boat #103
13. Find names of sailors with at most one reservation for boat #103
14. Find sailors whose rating is greater than that of some sailor called Horatio
15. Find sailors whose rating is better than every sailor called Horatio.
16. Find the sailors with the highest rating.
17. Find names of sailors who've reserved all boats. (Solve by three methods)
18. Count the number of Sailors.
19. Count the number of different sailor names.
20. Find the average age of all sailors
21. Find the average age of sailors with rating of 10
22. Count the number of boats reserved by each sailor(display sailors name and count)
23. Find the names of the sailors who reserved two or more boats.
24. Find sailors whose rating is greater than that of some sailor called Horatio
25. Find sailors whose rating is better than every sailor called Horatio.
26. Find the sailors with the highest rating.
27. For each red boat, find its bid, and the number of reservations
28. Find the average age of sailors for each rating level that has at least two sailors.