```
 [1]  4  8 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80
[1] "numeric"
[1] "numeric"
[1]  8 16 20 24
 [1]  0.5  1.0  1.5  2.0  2.5  3.0  3.5  4.0  4.5  5.0  5.5  6.0  6.5  7.0
[15]  7.5  8.0  8.5  9.0  9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0
[29] 14.5 15.0 15.5 16.0 16.5 17.0 17.5 18.0 18.5 19.0 19.5 20.0
[1] "numeric"
[1] "numeric"
 [1] 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0
     [        1] [        2] [        3] [        4] [        5] [        6] [        7] [        8] [        9] [
FSeq 4.0    8 12.0   16 20.0   24 28.0   32 36.0   40 44.0   48 52.0
SSeq 0.5    1 1.5    2 2.5    3 3.5    4 4.5    5 5.5    6 6.5
     [       14] [       15] [       16] [       17] [       18] [       19] [       20] [       21] [       22] [
FSeq  56 60.0   64 68.0   72 76.0   80 4.0    8 12.0   16 20.0
SSeq   7 7.5    8 8.5    9 9.5    10 10.5   11 11.5   12 12.5
     [       26] [       27] [       28] [       29] [       30] [       31] [       32] [       33] [       34] [
FSeq  24 28.0   32 36.0   40 44.0   48 52.0   56 60.0   64 68.0
SSeq  13 13.5   14 14.5   15 15.5   16 16.5   17 17.5   18 18.5
     [       38] [       39] [       40]
FSeq  72 76.0   80
SSeq  19 19.5   20
      FSeq SSeq
 [1           ]   4  0.5
 [2           ]   8  1.0
 [3           ]  12  1.5
 [4           ]  16  2.0
 [5           ]  20  2.5
 [6           ]  24  3.0
 [7           ]  28  3.5
 [8           ]  32  4.0
 [9           ]  36  4.5
[10           ]  40  5.0
[11           ]  44  5.5
[12           ]  48  6.0
[13           ]  52  6.5
[14           ]  56  7.0
[15           ]  60  7.5
[16           ]  64  8.0
[17           ]  68  8.5
[18           ]  72  9.0
[19           ]  76  9.5
[20           ]  80 10.0
[21           ]   4 10.5
[22           ]   8 11.0
[23           ]  12 11.5
[24           ]  16 12.0
```

[25   ] 20 12.5
[26   ] 24 13.0
[27   ] 28 13.5
[28   ] 32 14.0
[29   ] 36 14.5
[30   ] 40 15.0
[31   ] 44 15.5
[32   ] 48 16.0
[33   ] 52 16.5
[34   ] 56 17.0
[35   ] 60 17.5
[36   ] 64 18.0
[37   ] 68 18.5
[38   ] 72 19.0
[39   ] 76 19.5
[40   ] 80 20.0
   Min. 1st Qu. Median   Mean 3rd Qu.   Max.
  0.000   3.000   3.000   3.133   4.000   4.000
[1] 15
  Length   Class   Mode
     15 character character
[1] 15
[1] 4
   Min. 1st Qu. Median   Mean 3rd Qu.   Max.
  0.000   3.000   3.500   3.188   4.000   4.000
  playoffteams playoffs
1   Bruins   3
2   Hurricanes   4
3   Lightning   4
4   Maple Leafs   3
5   Blues   4
6   Wild   2
7   Kings   3
8   Oilers   4
9   Penguins   3
10   Rangers   4
11   Capitals   2
12   Panthers   4
13   Predators   0
14   Avalanche   4
15   Stars   3
16   Flames   4
[1] 2 2
[1] "Wild"   "Capitals"

10] [11] [12] [13]

23] [24] [25]

35] [36] [37]