Hash Set < Integers set = new Hashlet<>U

- -s no doplicate value
- -> get in O(1)
- -> oader is not preserved

Boute Foace

For each elem in over, we will search the elem

0 (n) + 6(n) -3 6(n) Ques Langth of longest Subcarray with sum=k 10 15 12 17 11 19 Baute Foace

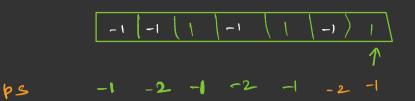
b3

| -5 | 8 | -14 | 2 | 4 | 12 | T

Porl starts for (start to end)

maxL = Be

girst inch



ps | Coort
0 | V&

count = \$ X / X & 9