<https://www.hackerrank.com/challenges/apple-and-orange/problem?isFullScreen=true>

Answer is:

let countApple = 0;

let countOrange = 0;

for (let d of apples) {

  if (d + a >= s && d + a <= t) {

    countApple++;

  }

}

for (let d of oranges) {

  if (d + b >= s && d + b <= t) {

    countOrange++;

  }

}

console.log(countApple + "\n" + countOrange);