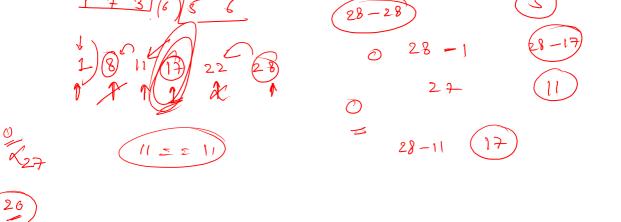


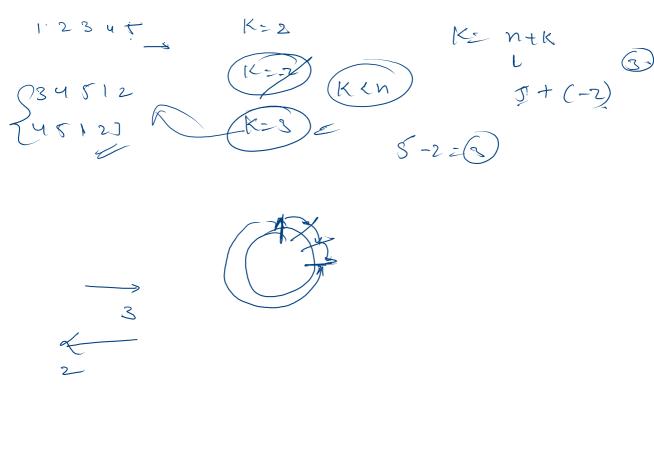
```
8888851e985 1 2 6
```

```
while(s < e) {
    int sum = arr[s] + arr[e];
    if(sum == rt) {
        System_out.println(arr[i] + " " + arr[j] + " " + arr[s] + " " + arr[e];
        s ++;
        e --;
        while s < e) & arr[s] = arr[s - 1]) s++;
        hile s < e) & arr[e] == arr[e + 1]) e --;
    }
    else if(sum < rt) s ++;
    else e --;
}</pre>
```



1736)56

8un - pofru (i)_



$$m \% 1000 = 845$$

$$n \% 1000 = 12$$

$$345 \times 100 + 12$$

$$34500$$

$$12$$

K= 42 3

2863147 mm= 3147286 K=4 2. Find my digits -m-s (n+K) divisor = 10 = 10 = 1000 3. Frotfat o nuy din Sack fot nuy, din. =5. Combine that's multiple -> 10th 10 K= 10000 FP 3147286/1000 = 3147 BP - 3147286%, 1000 = 2867 2860000 2863147

