4) i
0, 4, 2, 2, 1, 2, 3, 4, 2   target = 2
↑
Vec ans

fun (arr, i, tgt)

```
void arrayInverse()
{
    vector<int>arr = {2, 5, 4, 1, 3};
    arrayInverse(arr, 0, 0);
    for (int i = 0; i < arr.size(); i++)
        cout << arr[i] << " ";
}
```

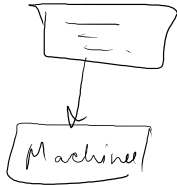arr = {2, 5, 4, 1, 3}
    arr (arr,

git init
git add   <filename>
git commit   -m 'message'
git push.

git remote   add origin   <--->
git pull
git push

git clone

Machine

↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
s→ C O R O N A V I R U S 'o'
   ↑
   c
   t→ O N A R O U S   (if s[i] == t[j]
                        j++
                        i++
                        if j == t.len()
                             true
                        else false

Ques a) a b b a

1) i = 0   s[i] = 'a'
2) s[i] = 'a' →   s[i+1] = 'a'
                              = 'bb'
                              = '/o'

3)   s[i] = 'b' && s[i-1] == 'a' }
                 thus s[i-1] = 'b'

↓
11) ab   a → 97   'ab'   vector
                     b → 98   vec   vector<str>
                                   str
     ab   'a' 'b' } 'a'   int   fn (_____)
     i   'b'
                         'ab'
                                            a → b
     ab →   'a' 'b' } a   97
     i   b   ab   976   vector → 'b'
            97   98   98   28   9798
                                            final   'b'
                                                    'a' 'ab'