

Kalvium Interview Assessment

Substring Output:

Case 1:

Accepted Runtime: 1 ms



- Case 1
- Case 2
- Case 3

Input

```
s =  
"barfoothefoobarman"
```

```
words =  
["foo", "bar"]
```

Output

```
[0, 9]
```

Case 2:

Accepted Runtime: 1 ms



- Case 1
- Case 2
- Case 3

Input

```
s =  
"wordgoodgoodgoodbestword"
```

```
words =  
["word", "good", "best", "word"]
```

Output

```
[]
```

Case 3:

Accepted Runtime: 1 ms



- Case 1
- Case 2
- **Case 3**

Input

s =

"barfoofoobarthefoobarman"

words =

["bar", "foo", "the"]

Output

[6, 9, 12]