## Angular 2 - Passing an argument to a custom pipe



I have a created a pipe which can receive 2 arugments, but I'm not sure how I can sent them.

0 h

here's my pipe:



 $\star$ 

```
export class TranslationPipe implements PipeTransform {
    private capitalize: boolean;
    constructor(
        private translationService: TranslationService
    ) {
```

transform(key: string, capitalize?: boolean): string {

this.capitalize = capitalize;

if (typeof capitalize !== "undefined" || capitalize !== null)

return this.translationService.getTranslation(key, this.capitalize);

this.capitalize = true;

and here is my HTML

```
{{ 'searchquery' | translate }}
```

this works, but how can I pass capitlize = false aswell? I've tried some googling but I can't really find any example the way I want to implement it (maybe I'm doing it wrong?)

thanks for your help!



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## 1 Answer



{{ 'searchquery' | translate:false }}
{{ 'searchquery' | translate:'toUsEn' }}



edited Mar 9 '17 at 12:54

answered Mar 9 '17 at 12:47



**0.6k** 3 24 40



this worked, how do I do this if i want to pass a string? {{ 'searchquery' | translate:stringvalue }} doesn't seem to work - Nicolas Mar 9'17 at 12:53

@Nicolas, I know that you may already solved your problem but, since I had the same doubt, I think someone may read this too. So you've just forgot to put your stringvalue between single quotes: {{ 'searchquery' | translate: 'stringvalue' }} — Alexandre Oct 2 '17 at 20:05 /

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