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Thread: [Method's parameter equals with class variable](#)

vitaminic - June 29, 2014, 8:08 am

Hello beautiful forum once again .

I was trying to make a class static variable equal with a method's parameter but I (apparently) don't know how to do it .

This code :

```
Code public static int text1;
      public static int text2;
      public double result(double text1, double text2, bool quotients, bool products, bool
difference, bool sum)
      {
      [...]
      }
```

I want to make these static integers to call them from one another class which will be the project which has this class as a reference library , and because I can not call a single parameter from another method or class , I have to make these static variable which will be equal with these parameters .

I am telling you these stuff hopefully that if I can not do something with the way I thought I could , you would tell me another way to do it .?

DisguiserNET - June 29, 2014, 9:59 am

```
Code public static int text1;
      public static int text2;
      public double result(double text1, double text2, bool quotients, bool products, bool difference, bool
sum)
      {
      this.text1 = text1;
      this.text2 = text2;
```

```
[...do action with static variables]
}do you mean something like this?
```

vitaminic - June 29, 2014, 10:04 am

yeah but , this is valid only in the method and not on external classes , isn't it ?

TreeTopSky - June 29, 2014, 2:31 pm

```
public static int text1 { get; private set; }
public static int text2 { get; private set; }
```

Makes the public (readonly) properties.

0xDEAD10CC - June 29, 2014, 4:32 pm

```
ClassName.text1 = ...
ClassName.text2 = ...
```

You know how static works ?

vitaminic - June 29, 2014, 6:42 pm

thank you buddy :D The properties and you too saved me ... I just do not understand how properties work exactly , it reminds me kinda (don't know if it is correct) functions . For instance : "get" keyword is "f(x) =" and "set" is the equality f.e. $[get\ "f(x)"] = set(ax * b)$... is this a good representation of the get set or not ?

Thank you dude ... :D