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Thread: [Answer - > text -> answer](#)

Xparn - November 9, 2012, 11:32 pm

Hi, im totally new in programming and trying to do some easy progs so i get a hang of it... im stuck and don't know how to do this;

Code Module Module1

Sub Main()

```
Console.WriteLine("Vad heter din mamma?")
Dim mamma As String = Console.ReadLine()
Console.WriteLine("Vad heter din pappa?")
Dim pappa As String = Console.ReadLine()
Console.WriteLine("Din mamma heter " & mamma, Console.WriteLine("och" & pappa)
Console.WriteLine()
Console.ReadLine()
End Sub
```

End Module

My question is how can i make it work? so that mamma (answer) then i write some text then pappa (answer2) is coming on the same line? I know i can put the answer etc ->

text: Answer

text: Answer2

but as you can see i tried to get the answer in the same line, how do i do it? Thanks in advance! :p

carrot223 - November 10, 2012, 12:11 am

You do not need the second console.writeline on that line:

Code Console.WriteLine("Din mamma heter " & mamma & " och " & pappa)Or neater:

Code Console.WriteLine("Din mamma heter {0} och {1}", mamma, pappa)

Xparn - November 10, 2012, 12:20 am

(Nov 10, 2012 01:11 AM)carrot223 Wrote: [\[CITE\]](#) You do not need the second console.writeline on that line:

Code Console.WriteLine("Din mamma heter " & mamma & " och " & pappa)Or neater:

Code Console.WriteLine("Din mamma heter {0} och {1}", mamma, pappa)

Yay! Damn thank you haha i kept trying i didn't get it to work.. now i get it :P

Even though the {0} is red as the text is, it does count the {-} as the dim value? learnt something new if so :)

carrot223 - November 10, 2012, 12:39 am

Yes, that is correct, see example:

Code dim name as string = "john"

dim age as string ="28"

console.writeline("{0} is {1} years old", name, age)

'output is : john is 28 years old

Xparn - November 10, 2012, 12:44 am

(Nov 10, 2012 01:39 AM)carrot223 Wrote: [\[CITE\]](#) Yes, that is correct, see example:

```
Code dim name as string = "john"
```

```
dim age as string ="28"
```

```
console.writeline("{0} is {1} years old", name, age)
```

```
'output is : john is 28 years old
```

I see! thanks... I will probably ask alot more in this forum, hope noone gets angry! ?