

Forum:[Hack Forums](#)

Thread: / [\[Snippet\] Sport bet\(s\) accumulator function.](#)

SomeWhiteGuy - March 10, 2013, 4:57 pm

The user [Nov](#) asked me to help with this "Sport Bet Accumulator Calculator".

I myself have never fucked with anything regarding betting and sports and shit like that, but I gave it a try. After a while, I finally got it.

Here's the function and the other shit you'll need:

<http://pastebin.com/yy29KrYx>

How to call it:

Code `tbResult.Text = calcBets(Integer.Parse(tbStake.Text), num1.Value / num11.Value, num2.Value / num22.Value, num3.Value / num33.Value, num4.Value / num44.Value)`

`tbResult` is the TextBox that will be the result of the calculations, where we will set it's value to the result of the function.

`Integer.Parse` is used to get the number equivalent of a String.

Then you supply divisions of the other values.

In this format: `# / #, # / #, # / #`

and so on.

Here's a screen shot of the little app I made while I was testing this:

Spoiler [\(Click to View\)](#)

Oh and note, while I only supplied 4 odd inputs, it supports any amount.

I'm not too sure if I did this the best way, so any criticism is welcome.

Thank you.

Hackedbyak47imaskid - March 11, 2013, 7:08 am

Good job, SWG.

I'm gonna use this sometime.

H3x0S - March 11, 2013, 7:37 am

Code could've been better. Property is useless here.

SomeWhiteGuy - March 11, 2013, 9:29 am

(Mar 11, 2013 07:37 AM)H3x0S Wrote: [\[CITE\]](#) Code could've been better. Property is useless here.

That could've just been a privately declared integer probably, I don't really remember what I was thinking when I added the property; but at the time that was the most probable option in my opinion.

Thanks for the comments the both of you.

Smelly Shoes - March 11, 2013, 1:47 pm

Code 'Private _val As Integer This is no longer needed, even if it was = Nothing is not necessary.
'If you're using a later version you don't have to use get/set.
Why are you using a While true and the UBound function..? >_>

```
Code For i As Integer = 0 To odds.Length
    odds(i) 'Durp.
Next
```

SomeWhiteGuy - March 11, 2013, 2:17 pm

(Mar 11, 2013 01:47 PM)Smelly Shoes Wrote: [\[CITE\]](#) Code 'Private _val As Integer This is no longer needed, even if it was = Nothing is not necessary.
'If you're using a later version you don't have to use get/set.
Why are you using a While true and the UBound function..? >_>

```
Code For i As Integer = 0 To odds.Length
    odds(i) 'Durp.
Next
I always initialize variables.
```

I probably should've used the Length property in this case, considering I used UBound and then said "add 1" which takes away from the purpose lol.

And this is one of those "releases" where I just tried a bunch of different shit and when I finally got it to work dumped the code on y'all.

Another reason why I said: "I'm not too sure if I did this the best way, so any criticism is welcome."

So, thanks for the criticism. :p