
Subject: Re: VB6:- Some help required

Posted by [Carrierll](#) on Mon, 06 Dec 2010 21:22:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

Your honesty about it being coursework is appreciated, but I must indicate I do not wish to condone cheating. He really should solve this for himself. That being said, I solved the problem, because it was simple, and I'm bored.

Toggle Spoiler

Ok, first of all:

Quote:

```
' OptionThree (Initialises Option Three. (Prompts user for input of Minimum RAM and Minimum Cost then displays the cards which meet specification.))
```

Should read, changes bolded:

Quote:

```
' OptionThree (Initialises Option Three. (Prompts user for input of Minimum RAM and Maximum Cost then displays the cards which meet specification.))
```

What you need to do for option three is to make a list of all cards that have RAM \geq to MinimumRAM and then go through that list, removing all whose cost is $>$ maximum cost. Output the list.
