
Subject: Re: How to remove a line of data from a file
Posted by [panklbj](#) on Mon, 05 Nov 2012 21:36:43 GMT
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The final list I want is

```
2
6
8
9
12
15
```

Subject: Re: How to remove a line of data from a file
Posted by [wlandsman](#) on Mon, 05 Nov 2012 22:27:30 GMT
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I find Craig Markwardt's `cmset_op.pro` very useful for this sort of thing.
(http://cow.physics.wisc.edu/~craigm/idl/down/cmset_op.pro)

```
IDL> a = [1,2,4,5,6,8,9,10,12,15,16]
IDL> b = [1,5,10,16]
```

```
IDL> print,cmset_op(a,'and',/not2,b)
      2      4      6      8      9      12
      15
```

On Monday, November 5, 2012 4:34:46 PM UTC-5, pan...@gmail.com wrote:
> I have got two list, list A is a longer one which has got some non-repetitive numbers and list B is a shorter one which has got some numbers from list A(the numbers in list B are again non-repetitive). I mean what is contained in list B is also found in list A. Now I need to remove those numbers found in list B from list
>
