
Subject: setintersection

Posted by [Jonathan Joseph](#) on Wed, 15 Sep 1999 07:00:00 GMT

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Hi, I've grabbed the useful functions

```
SetIntersection(a,b)    ; Common elements  
SetUnion(a,b)          ; Elements in either set  
SetDifference(a,b)     ; Elements in A but not in B
```

from David Fanning's web page

http://www.dfanning.com/tips/set_operations.html

But, what I really would like is a function
that would return the indices in set A (or B) of
the intersection of A and B.

Does anyone know an efficient way to get this, or
will I have to resort to a loop?

-Jonathan
