
Subject: Re: Return two arrays
Posted by [pgrigis](#) on Tue, 07 Oct 2008 21:31:50 GMT
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You can write a procedure instead

```
pro f,input,output1,output2
```

```
...
```

```
end
```

Ciao,
Paolo

frankosuna wrote:

```
> I've been having some problems returning two arrays in which each
> contains an image of 1024x1024. I have to return these two images
> from a function but I haven't been able to get it to work properly.
> Does anybody know how to do this in a smart way?
>
> Thanks,
>
> Frank
```

Subject: Re: Return two arrays
Posted by [Vince Hradil](#) on Wed, 08 Oct 2008 02:42:44 GMT
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On Oct 7, 4:31 pm, pgri...@gmail.com wrote:

```
> You can write a procedure instead
```

```
>
```

```
> pro f,input,output1,output2
```

```
> ...
```

```
>
```

```
> end
```

```
>
```

```
> Ciao,
> Paolo
```

```
>
```

```
> frankosuna wrote:
```

```
>> I've been having some problems returning two arrays in which each
>> contains an image of 1024x1024. I have to return these two images
>> from a function but I haven't been able to get it to work properly.
>> Does anybody know how to do this in a smart way?
```

```
>
```

```
>> Thanks,
```

```
>
```

>> Frank

>

>

Or keywords:

```
function foo, secondarray=secondarray
```

```
...
```

```
return, firstarray
```

```
end
```

Or a structure:

```
function foo
```

```
...
```

```
return, {firstarray:firstarray,secondarray:secondarray}
```

```
end
```
