

---

```
function position=index2pos(index)
    n=length(index);
    position=zeros(n);
    for i=1:n
        position(index(i),i)=1;
    end
end
```

```
function test = test_code()
    a=[1 2 5 3];
    disp(index2pos(a));

end
```

*Not enough input arguments.*

*Error in index2pos (line 2)*  
*n=length(index);*

*Published with MATLAB® R2017b*