

```
>> a = [2,3,5,7]
```

```
a =
```

```
2     3     5     7
```

```
>> s
```

```
Undefined function or variable 's'.
```

```
>> a
```

```
a =
```

```
2     3     5     7
```

```
>> b = [2 3 4 5]
```

```
b =
```

```
2     3     4     5
```

```
>> c = [2; 3; 4; 8]
```

```
c =
```

```
2  
3  
4  
8
```

```
>> c
```

```
c =
```

```
2  
3  
4  
8
```

```
>> length(a)
```

```
ans =
```

```
4
```

```
>> a(3)
```

```
ans =
```

```
5
```

```
>> a(3) = a(3)*6
```

```
a =
```

```
2      3      30      7
```

```
>> a(2) = -1
```

```
a =
```

```
2      -1      30      7
```

```
>> a
```

```
a =
```

```
2      -1      30      7
```

```
>> a(3) = []
```

```
a =
```

```
2      -1      7
```

```
>> length(a)
```

```
ans =
```

```
3
```

```
>> a(end)
```

```
ans =
```

```
7
```

```
>> a(length(a))
```

```
ans =
```

```
7
```

```
>> c(2:4)
```

```
ans =
```

```
3
```

```
4
```

```
8
```

```
>> c(2:4) = []
```

```
c =
```

```
2
```

```
>> % remove from the array
```

```
>> % transpose of metrics
```

```
>> c = [2; 10]
```

```
c =
```

```
    2  
   10
```

```
>> d = c'
```

```
d =
```

```
    2    10
```

```
>> d
```

```
d =
```

```
    2    10
```

```
>> % only using single inverted comma we can get transpose of the metrics
```

```
>> % transpose of can be calculated using blow code
```

```
>> e = b'
```

```
e =
```

```
    2  
    3  
    4  
    5
```

```
>>
```