

---

```
a = [1,3,5,7,8];
b = [2,4,6,8,9];
c = [3,6,9,12,13];

x1 = a.^2;
x2 = a.*b;
x3 = dot(a, b);

degrees = [10, 15, 70, 90];
radians = degrees .* (pi/180);

radians;
```

*Published with MATLAB® R2025b*