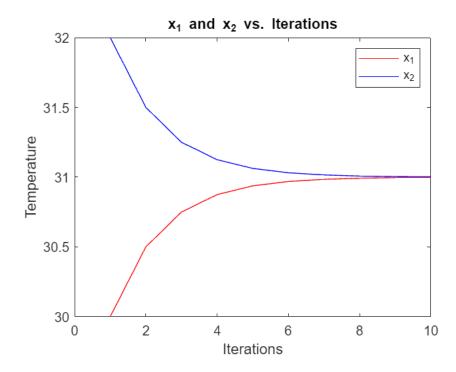
Problem 1 - Consensus



Problem 2 - Statics

```
A = [cosd(60) -cosd(60); sind(60) sind(60)]; % matrix relationship
M = inv(A) * [0; -10] % compute member forces
```

```
M = 2 \times 1
-5.7735
-5.7735
```