```
• Oct (A-2I) = R^2-2R-3
• R_1 = 3, R_2 = -1
• R_2 = 3, R_2 = -1
• Any multiple of [1 \ 0.5]^T with R_2 = 3
• [1-0.5]^T with R_2 = -1
• [1-0.5]^T with [1-1]^T
• [1-0.5]^T
• [1-0.5]^T
• [1-0.5]^T
• [1-0.4]^T
• [1]^T
```