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### **Called Functions**

#### **Given Values**

The following assigns values given by the problem statement to variables.

# **Easy Access**

The following sets up easy access to variables.

```
Not enough input arguments.

Error in link_solver (line 19)
t_2 = u(1);  % Angular position of link OA (rad)
```

# **Solved Values**

The following assigns values derived and/or solved from the given values to variables. See the attached file for hand calculations.

## Solve for x

Solve for x using mldivide.

```
x = A \setminus b;
```

end

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