
```
function [theta, r] = car_to_polar(x, y)
TODEGREES = 180.0/3.141593;
r = sqrt( (x*x) + (y*y) );
theta = atan(y/x) * TODEGREES;
end
```

Not enough input arguments.

Error in car_to_polar (line 3)
r = sqrt((x*x) + (y*y));

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