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```
%Create a function with an output of distance and the inputs of radius
and
%height
function output=distance(radius, height)
%Define the output using the equation
output = sqrt(2.*radius.*height + height.^2);
end
```

*Not enough input arguments.*

*Error in distance (line 5)*

```
output = sqrt(2.*radius.*height + height.^2);
```

*Published with MATLAB® R2016b*