```matlab
function V=sphereVolume(r);
V=(4/3)*pi*r.^3;

if r==0
    error('Error. r cannot equal zero.')
end
if r<0
    error('Error. r cannot be a negative value.')
end

end
```

Not enough input arguments.

Error in sphereVolume (line 2)
*V=(4/3)*pi*r.^3;*

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