```matlab
function ret = normp(x, p)
% returns the p-norm of a vector
% Input: x - vector to find the norm of
% Output: ret - the vector norm

ret = sum( abs(x).^p ) .^ (1/p);

end
```

Not enough input arguments.

Error in normp (line 6)
ret = sum(abs(x).^p) .^ (1/p);

Published with MATLAB® R2018b