

homework4/isorthogonal.m

```
1  % isorthogonal.m
2  % Copyright (C) 2024 Noam Schuck <noam.schuck@gmail.com>
3
4  function x = isorthogonal(a, b, ip)
5      if ip(a, b) < eps
6          x = true;
7      else
8          x = false;
9      end
10 end
```