

mainx.h

#ifndef MAIN\_H #define MAIN\_H

int isPowerOfTwo (int x);

#endif

- Exercise x.c

#include <stdio.h> #include "mainx.h"

int main() { int test = 15; printf("%d", isPo..(test));  
return 0; }

int isPowerOfTwo(int x) {

~~int power = 1;~~ int temp = 1;

while (temp <= x) {

if (temp == x) {

return 1;

temp = 2 \* temp;

return 0;