Name: Exercise 02

CS2123 Data Structures

Implement and call a function that can exchange two pointers such that if p1 is pointing v1 and p2 is pointing v2 then (after calling your function) p1 must point to v2 and p2 must point to v1.

```
/* give a prototype for your function here */
......
void main() {
  int v1 = 10, v2 = 25;
  int *p1 = &v1, *p2 = &v2;
  /* call your function here */
......
}
/* implement your function here */
```