```c
#include <xc.h>

#pragma config FOSC = HSPLL_HS, WDTEN = OFF, LVP = OFF

void main()
{
  int arr[5] = {10, 20, 30, 40, 50};  // original array
  int sourceIndex = 2;   // jis location se value leni hai (arr[2] = 30)
  int destIndex = 4;     // jaha copy karna hai (arr[4])

  arr[destIndex] = arr[sourceIndex];   // transfer element

  TRISB = 0x00;   // PORTB output
  PORTB = arr[destIndex];    // output on LEDs (shows copied value)

  while(1);
}
```