

PROGRAM (c)

```
#include <stdio.h>
void displayArray(int *arr, int size);
int main() {
    int arr[5] = {10, 20, 30, 40, 50};

    printf("Array contents: ");
    displayArray(arr, 5);

    return 0;
}
void displayArray(int *arr, int size) {
    for (int i = 0; i < size; i++) {
        printf("%d\t", *(arr + i));
    }
}
```

OUTPUT

```
Array contents: 10      20      30      40      50
PS C:\TURBOC3\BIN\PROJECT\Assignment> 
```