Problem 2 : Accept 10 values and print 4th, 7th, and 9th value.

Code:

```c
#include <stdio.h>
int main() {
    int arr[10], i;
    printf("Enter 10 values: ");
    for(i = 0; i < 10; i++) scanf("%d", &arr[i]);
    printf("4th value: %d\n", arr[3]);
    printf("7th value: %d\n", arr[6]);
    printf("9th value: %d\n", arr[8]);
    return 0;
}
```

Output:

Enter 10 values: 3 5 6 7 8 5 4 9 3 0
4th value:7
7th value:4
9th value:3