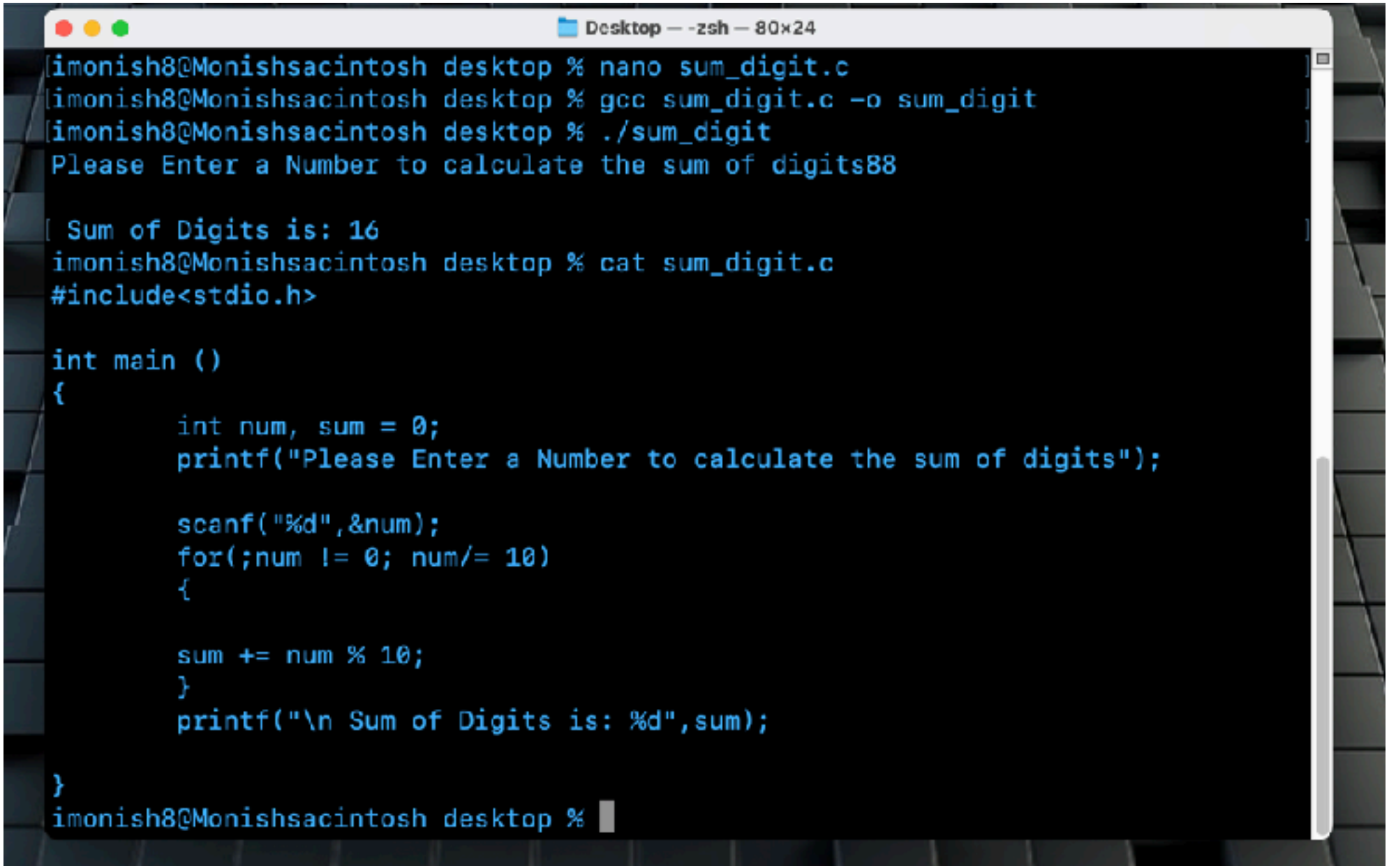
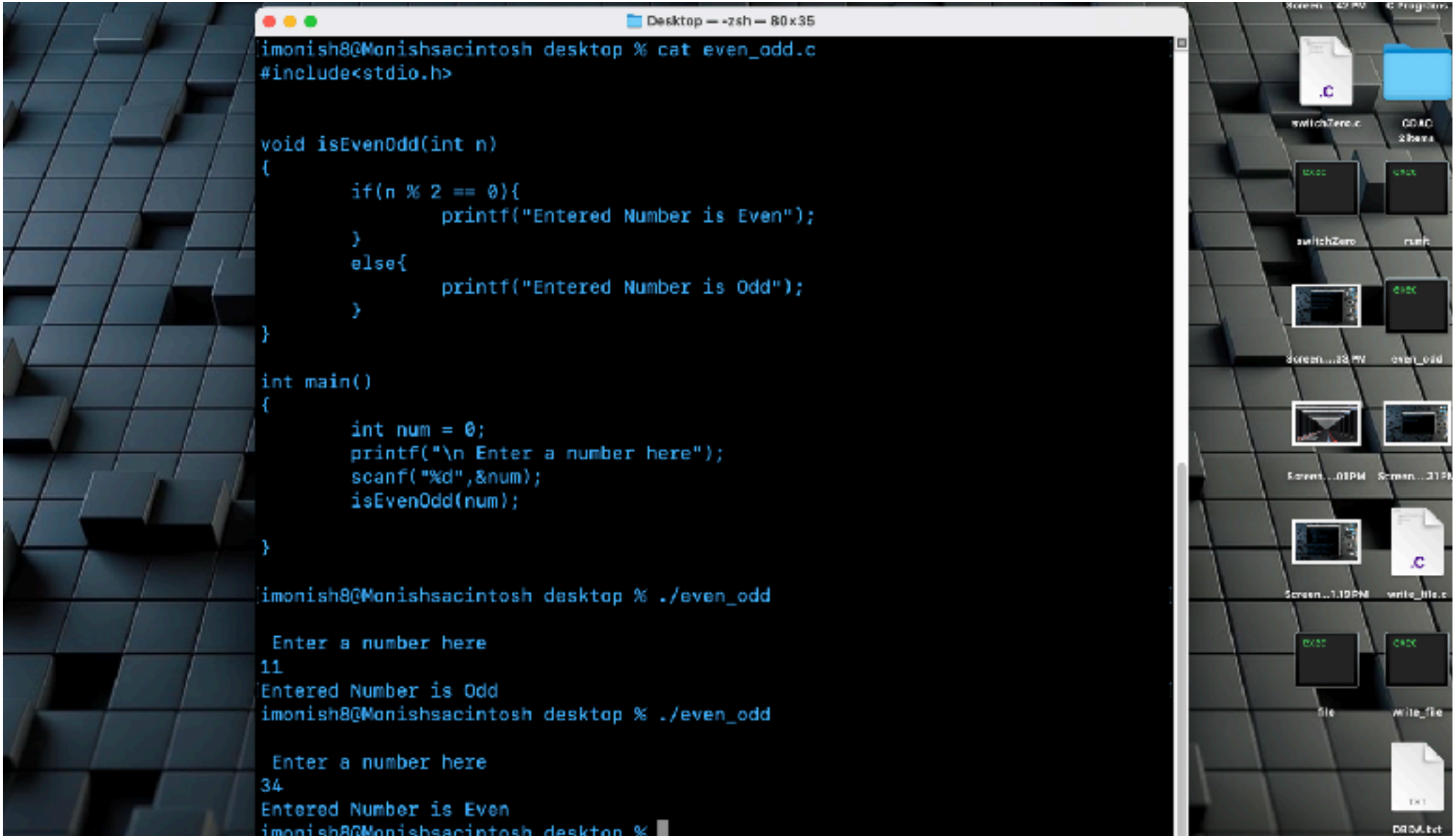
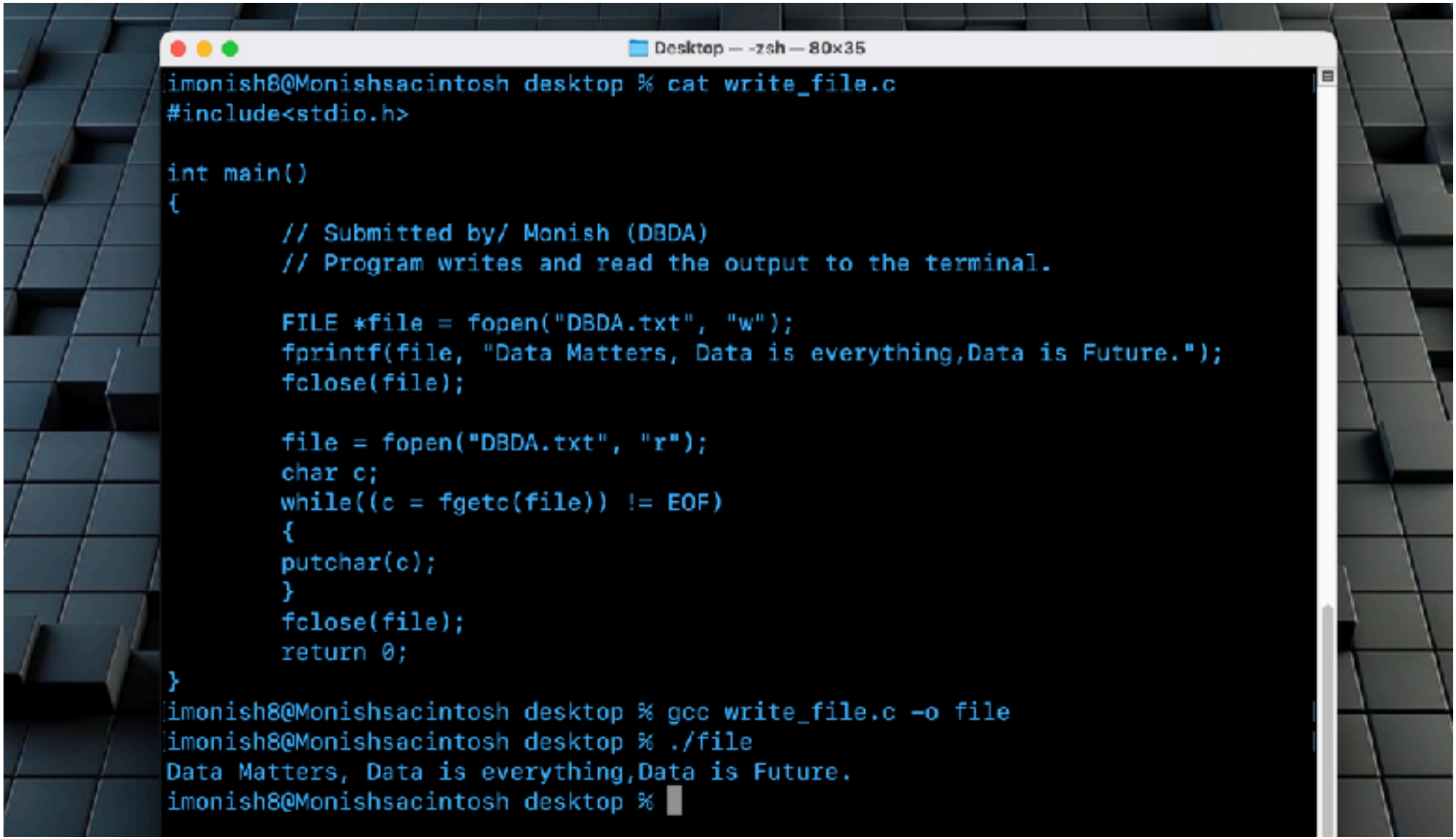
Sum of Digits -

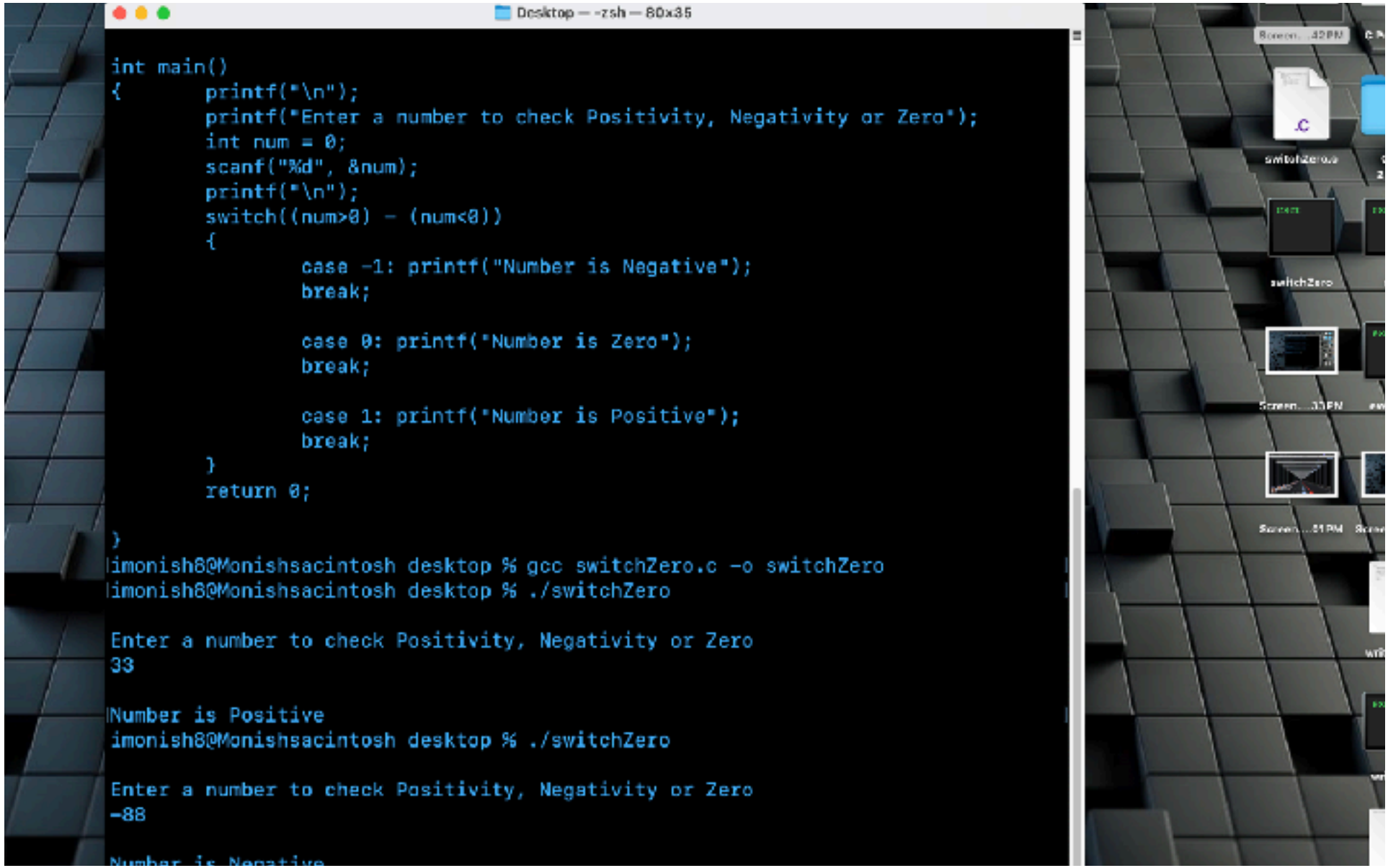



Desktop — -zsh — 80×35
imonish8@Monishsacintosh desktop % cat even_odd.c
#include<stdio.h>
void isEvenOdd(int n)
{
if(n % 2 == 0){
printf("Entered Number is Even");
}
else{
printf("Entered Number is Odd");
}
}
int main()
{
int num = 0;
printf("\n Enter a number here");
scanf("%d",&num);
isEvenOdd(num);
}
imonish8@Monishsacintosh desktop % ./even_odd
Enter a number here
11
Entered Number is Odd
imonish8@Monishsacintosh desktop % ./even_odd
Enter a number here
34
Entered Number is Even

File Handling



Positivity - Negativity.



TEST SUBMITTED BY MONISH NULE