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PRACTICE WORK 6

Aim: to find a is positive negative or equal to 0

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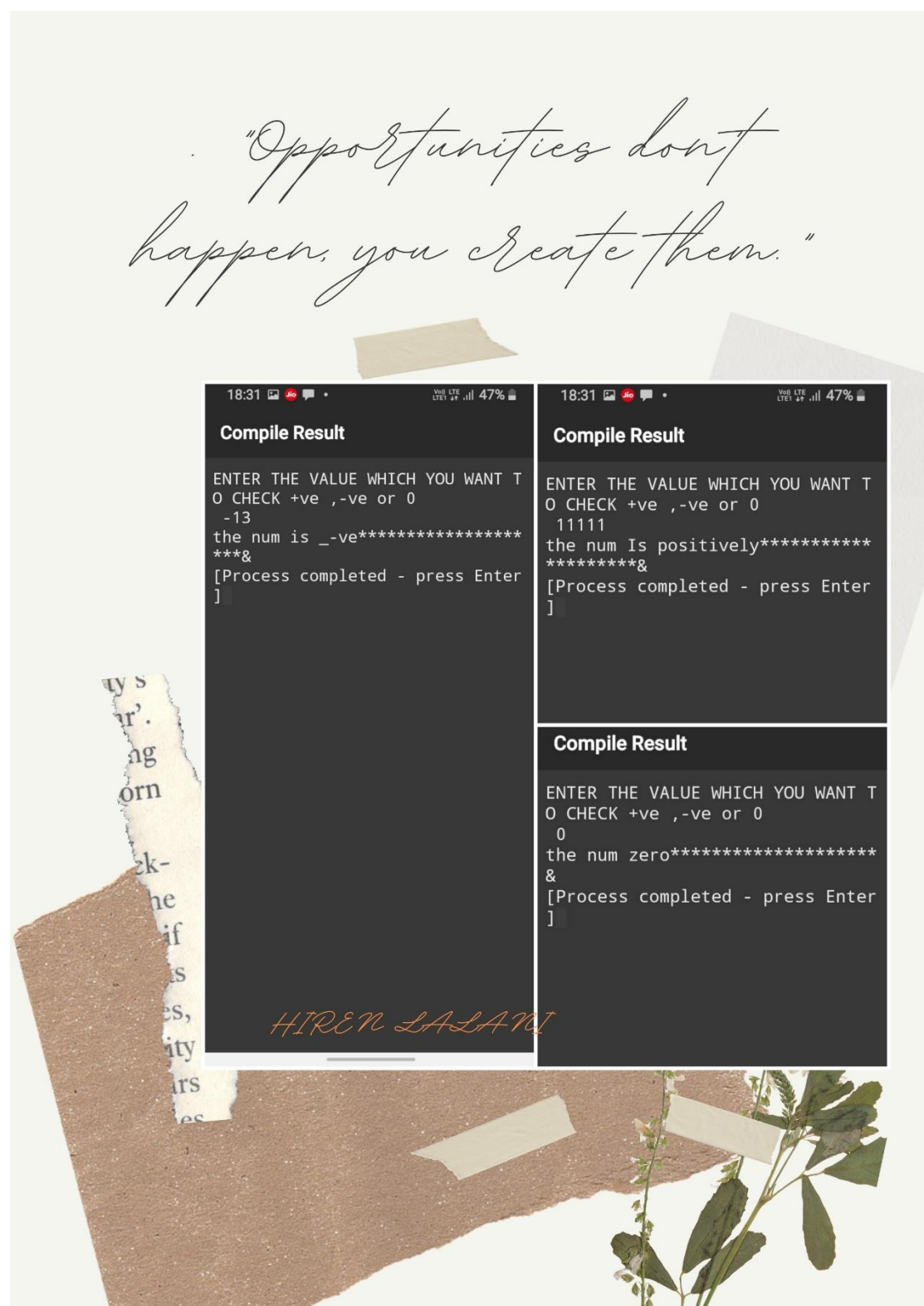
PRACTICAL NO 6

Aim: to find a is positive negative or equal to 0

```
//num_case.c
#include<stdio.h>
int main()
{
float  num;
printf("ENTER THE VALUE WHICH YOU WANT TO +ve no. Or -ve no. Ir equal to 0");
    scanf("%f",&num);
    if(num>0)
    {
    printf("the num Is positively");
    }
    else if(num<0)
    {
    printf("the num is _-ve");
    }
    else if(num==0)
    printf("the num zero");
    return 0;
}
```

"Opportunities don't happen, you create them."

Screen 1

18:31 · VoLTE LTE1 .ill 47%

Compile Result

```
ENTER THE VALUE WHICH YOU WANT T
O CHECK +ve ,-ve or 0
 -13
the num is _-ve******************
***&
[Process completed - press Enter
]
```

Screen 2

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Compile Result

```
ENTER THE VALUE WHICH YOU WANT T
O CHECK +ve ,-ve or 0
 11111
the num Is positively***********
*********&
[Process completed - press Enter
]
```

Screen 3

Compile Result

```
ENTER THE VALUE WHICH YOU WANT T
O CHECK +ve ,-ve or 0
 0
the num zero********************
&
[Process completed - press Enter
]
```

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num_case.c