

Task1

- The code:

```
#include <stdio.H>
```

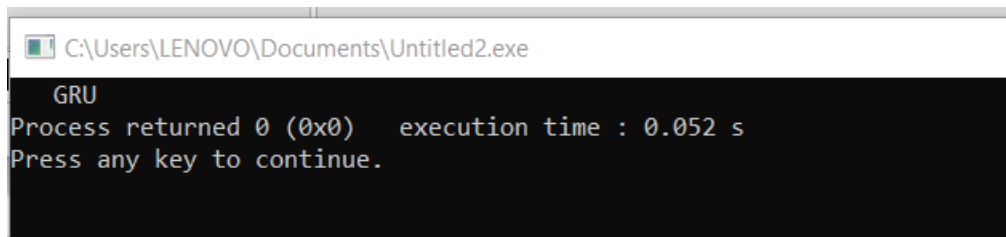
```
int main ()
```

```
{
```

```
    printf(" GRU");
```

```
}
```

- Screen of the output:

A screenshot of a Windows command prompt window. The title bar shows the file path "C:\Users\LENOVO\Documents\Untitled2.exe". The window has a black background with white text. The output of the program is displayed as follows:

```
GRU
Process returned 0 (0x0)   execution time : 0.052 s
Press any key to continue.
```

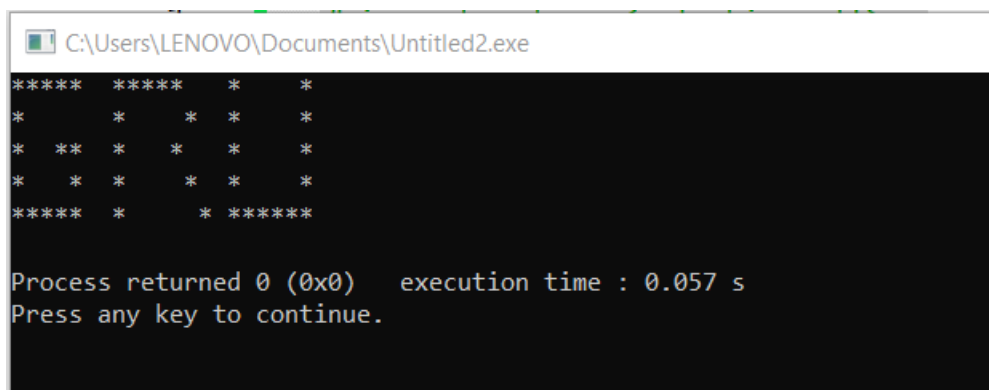
BONUS

- The code:

```
#include <stdio.H>

int main ()
{
printf("***** * *\n");
printf(" * * * *\n");
printf(" * * * * *\n");
printf(" * * * * *\n");
printf("***** * *\n");
}
```

- Screen of the output:



```
C:\Users\LENOVO\Documents\Untitled2.exe

***** * *
 * * * *
 * * * *
 * * * *
***** * *

Process returned 0 (0x0)   execution time : 0.057 s
Press any key to continue.
```