```
alpertuf@DESKTOP-FF5ERSK:/mnt/c/Users/AlperKaan/Desktop/CSE-108/04$ ./a.out
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
3-Terminate the program.
First, you must generate the file and enter the shapes and sizes.
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
3-Terminate the program.
1
Enter shape and then enter size:
Enter shape type (s for square, t for triangle), or 'e' to end: s
Enter size (between 3 and 10): 6
Enter shape type (s for square, t for triangle), or 'e' to end: t
Enter size (between 3 and 10): 3
Enter shape type (s for square, t for triangle), or 'e' to end: t
Enter size (between 3 and 10): 10
Enter shape type (s for square, t for triangle), or 'e' to end: s
Enter size (between 3 and 10): 4
Enter shape type (s for square, t for triangle), or 'e' to end: e
```

alpertuf@DESKTOP-FF5ERSK:/mnt/c/Users/AlperKaan/Desktop/CSE-108/Q4\$ gcc main.c

```
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
3-Terminate the program.
2
******
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
```

3-Terminate the program.

```
alpertuf@DESKTOP-FF5ERSK:/mnt/c/Users/AlperKaan/Desktop/CSE-108/Q4$ ./a.out
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
3-Terminate the program.
1
Enter shape and then enter size:
Enter shape type (s for square, t for triangle), or 'e' to end: b
Enter size (between 3 and 10): 10
Invalid input.
Enter shape type (s for square, t for triangle), or 'e' to end: e
Welcome to Shape Reader! Please make your choice to continue:
1-Generate a shape file.
2-Read and Draw a shape file.
3-Terminate the program.
```