

OUTPUTS:

```
~/Desktop/0dev/GTU_CSE102_HW/hw5/my_solution git:(HEAD) (1m 28.01s)
```

```
make
```

```
cleaning...
```

```
-----  
Compiling...
```

```
-----  
Running the tests...
```

```
=====
```

```
Enter the file name: input.txt
```

```
A : 2
```

```
B : 0
```

```
C : 0
```

```
D : 6
```

```
E : 6
```

```
F : 3
```

```
G : 0
```

```
H : 0
```

```
I : 0
```

```
J : 0
```

```
K : 2
```

```
L : 5
```

```
M : 2
```

```
N : 2
```

```
O : 0
```

```
P : 0
```

```
Q : 0
```

```
R : 0
```

```
S : 3
```

```
T : 0
```

```
U : 0
```

```
V : 0
```

```
W : 0
```

```
X : 0
```

```
Y : 0
```

```
Z : 0
```

```
Enter Color 1 (r,g,b,y,o):g
```

```
Enter Color 2 (r,g,b,y,o):r
```

```
Mixed Color: RED [1.0, 0.0, 0.0]
```

```
Enter Color 1 (r,g,b,y,o):b
```

```
Enter Color 2 (r,g,b,y,o):o
```

```
Mixed Color: ORANGE [0.5, 0.4, 0.2]
```

```
~/Desktop/0dev/GTU_CSE102_HW/hw5/my_solution git:(HEAD) (1m 28.01s)
```

```
make
```

```
- - -
- - -
- - -
Player 1 (X), enter your move (row/col):1 3
- - X
- - -
- - -
Player 2 (Y), enter your move (row/col):3 2
- - X
- - -
- 0 -
Player 1 (X), enter your move (row/col):2 2
- - X
- X -
- 0 -
Player 2 (Y), enter your move (row/col):1 1
0 - X
- X -
- 0 -
Player 1 (X), enter your move (row/col):3 1
0 - X
- X -
X 0 -
Player 1 wins!
Do you want to play again? (Y/N) Y
- - -
- - -
- - -
Player 1 (X), enter your move (row/col):1 1
X - -
- - -
- - -
Player 2 (Y), enter your move (row/col):2 2
X - -
- 0 -
- - -
```

```
~/Desktop/0dev/GTU_CSE102_HW/hw5/my_solution git:(HEAD) (1m 28.01s)
```

```
make
```

```
Player 1 (X), enter your move (row/col):1 3
X - X
- 0 -
- - -
Player 2 (Y), enter your move (row/col):2 2
Invalid input please try again...
Player 2 (Y), enter your move (row/col):1 2
X 0 X
- 0 -
- - -
Player 1 (X), enter your move (row/col):3 2
X 0 X
- 0 -
- X -
Player 2 (Y), enter your move (row/col):2 3
X 0 X
- 0 0
- X -
Player 1 (X), enter your move (row/col):2 2
Invalid input please try again...
Player 1 (X), enter your move (row/col):2 1
X 0 X
X 0 0
- X -
Player 2 (Y), enter your move (row/col):3 1
X 0 X
X 0 0
0 X -
Player 1 (X), enter your move (row/col):3 3
X 0 X
X 0 0
0 X X
No winner. The game is tied
Do you want to play again? (Y/N) N
=====
Completed tests....
```

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