

Open



text.txt

~/Desktop/210104004014

Save



merhaba hocam nasilsiniz aaaaaaaa b c dddd eeeeeee  
zzzzzzzzkkkkkaaaaaaaaaassssssddddd ooooooo llllllssssssssssaaaaaa qqqqqmmmmnnn ppp|

msu@msu: ~/Desktop/210104004014

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msu@msu:~\$ cd Desktop

msu@msu:~/Desktop\$ cd 210104004014

msu@msu:~/Desktop/210104004014\$ ls -l

total 40

-rw-rw-r-- 1 msu msu 11844 Apr 21 18:25 main.c

-rw-rw-r-- 1 msu msu 537 Mar 29 15:00 makefile

-rwxrwxr-x 1 msu msu 17328 Apr 21 18:25 test

-rw-rw-r-- 1 msu msu 131 Apr 21 18:13 text.txt

msu@msu:~/Desktop/210104004014\$ make compile

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Compiling...

msu@msu:~/Desktop/210104004014\$ make run

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Running the tests....

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Enter a file name: letters.txt

Error! Enter again.

Enter a file name: text.txt

A: 27

B: 2

C: 2

D: 10

E: 8

F: 0

G: 0

H: 2

I: 3

J: 0

K: 5



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F: 0

G: 0

H: 2

I: 3

J: 0

K: 5

L: 7

M: 5

N: 5

O: 8

P: 3

Q: 5

R: 1

S: 17

T: 0

U: 0

V: 0

W: 0

X: 0

Y: 0

Z: 8

Welcome to the Color Mixer Program!

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

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

Mixed color: YELLOW: [0, 0, 1]

Welcome to the Tic Tac Toe game!

Player 1 (X), enter your move. (row, col):

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Welcome to the Color Mixer Program!

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

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

Mixed color: YELLOW: [0, 0, 1]

Welcome to the Tic Tac Toe game!

Player 1 (X), enter your move. (row, col): 1

4

Please enter a value between 1 and 3.

Player 1 (X), enter your move. (row, col): 4

1

Please enter a value between 1 and 3.

Player 1 (X), enter your move. (row, col): 1

1

X \_ \_

\_ \_ \_

\_ \_ \_

Player 2 (O), enter your move. (row, col): 3

1

X \_ \_

\_ \_ \_

O \_ \_

Player 1 (X), enter your move. (row, col): 2

2

X \_ \_

\_ X \_

\_ \_ \_

O \_ \_

Player 2 (O), enter your move. (row, col): 3

2



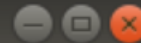
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```
_ X _  
0 _ _  
Player 2 (O), enter your move. (row, col): 3  
2  
X _ _  
_ X _  
0 0 _  
Player 1 (X), enter your move. (row, col): 3  
2  
Invalid input. You can't enter a value that had been entered.  
Player 1 (X), enter your move. (row, col): 3  
1  
Invalid input. You can't enter a value that had been entered.  
Player 1 (X), enter your move. (row, col): 3  
3  
X _ _  
_ X _  
0 0 X  
Player 1 (X) wins!  
Do you want to play again?(Y/N): a  
Invalid input. Please enter Y or N.  
Do you want to play again?(Y/N): Y  
New game...  
Welcome to the Tic Tac Toe game!  
Player 1 (X), enter your move. (row, col):
```



msu@msu: ~/Desktop/210104004014



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New game...

Welcome to the Tic Tac Toe game!

Player 1 (X), enter your move. (row, col): 1

1  
X \_ \_

\_ \_ \_

\_ \_ \_

Player 2 (O), enter your move. (row, col): 2

1  
X \_ \_

0 \_ \_

\_ \_ \_

Player 1 (X), enter your move. (row, col): 1

2  
X X \_

0 \_ \_

\_ \_ \_

Player 2 (O), enter your move. (row, col): 3

2  
X X \_

0 \_ \_

\_ 0 \_

Player 1 (X), enter your move. (row, col): 1

3  
X X X

0 \_ \_

\_ 0 \_

Player 1 (X) wins!

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Welcome to the Tic Tac Toe game!

Player 1 (X), enter your move. (row, col): 3

1

- - -

- - -

X - -

Player 2 (O), enter your move. (row, col): 2

1

- - -

O - -

X - -

Player 1 (X), enter your move. (row, col): 2

2

- - -

O X -

X - -

Player 2 (O), enter your move. (row, col): 1

1

O - -

O X -

X - -

Player 1 (X), enter your move. (row, col): 1

3

O - X

O X -

X - -

Player 1 (X) wins!

Do you want to play again?(Y/N):

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Player 1 (X), enter your move. (row, col): 2

```
2
X 0 0
_ X X
_ _ _
```

Player 2 (O), enter your move. (row, col): 2

```
1
X 0 0
0 X X
_ _ _
```

Player 1 (X), enter your move. (row, col): 3

```
2
X 0 0
0 X X
_ X _
```

Player 2 (O), enter your move. (row, col): 3

```
3
X 0 0
0 X X
_ X 0
```

Player 1 (X), enter your move. (row, col): 3

```
1
X 0 0
0 X X
X X 0
```

It's a tie!. Game over...

Do you want to play again?(Y/N): N

Thanks for playing.

=====



Welcome to the Color Mixer Program!

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

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

Mixed color: ORANGE: [0.5, 0.4, 0.2]

Welcome to the Tic Tac Toe game!

Welcome to the Color Mixer Program!

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

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

Mixed color: RED: [1, 0, 0]

Use the following to test the program: