

[1 of 2] Compiling Main ( assignment.hs, interpreted )

Ok, one module loaded.

ghci> nim

-----  
1: \* \* \* \* \*  
2: \* \* \* \*  
3: \* \* \*  
4: \* \*  
5: \*

Player 1

Enter a row number: 1

Stars to remove: 5

-----  
1:  
2: \* \* \* \*  
3: \* \* \*  
4: \* \*  
5: \*

Player 2

Enter a row number: 2

Stars to remove: 6

ERROR: Invalid Move

-----  
1:  
2: \* \* \* \*  
3: \* \* \*  
4: \* \*  
5: \*

Player 2

Enter a row number: 2

Stars to remove: 4

-----  
1:  
2:  
3: \* \* \*  
4: \* \*  
5: \*

Player 1

Enter a row number: 1^?

Stars to remove: 2

ERROR: Invalid Move

-----  
1:  
2:  
3: \* \* \*  
4: \* \*  
5: \*

Player 1

Enter a row number: 1^?

Stars to remove: 1

ERROR: Invalid Move

-----  
1:  
2:  
3: \* \* \*  
4: \* \*

5: \*

Player 1

Enter a row number: 3

Stars to remove: 3

-----

1:

2:

3:

4: \* \*

5: \*

Player 2

Enter a row number: 4

Stars to remove: 2

-----

1:

2:

3:

4:

5: \*

Player 1

Enter a row number: 1

Stars to remove: 0

ERROR: Invalid Move

-----

1:

2:

3:

4:

5: \*

Player 1

Enter a row number: 1

Stars to remove: 1

ERROR: Invalid Move

-----

1:

2:

3:

4:

5: \*

Player 1

Enter a row number: 4

Stars to remove: 1

ERROR: Invalid Move

-----

1:

2:

3:

4:

5: \*

Player 1

Enter a row number: 5

Stars to remove: 1

-----

1:

2:

```
3:  
4:  
5:  
Player 1 wins!  
ghci> 
```