



Go Run Terminal Help

...

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

Debug

Debug create

Debug

launch.json,
+ debugging.

Matrix 1:

===== MATRIX =====

```
[ 1] [ 2] [ 3] [ 4] [ 5]
[ 6] [ 7] [ 8] [ 9] [10]
[11] [12] [13] [14] [15]
[16] [17] [18] [19] [20]
[21] [22] [23] [24] [25]
```

=====

Matrix 2:

===== MATRIX =====

```
[25] [24] [23] [22] [21]
[20] [19] [18] [17] [16]
[15] [14] [13] [12] [11]
[10] [ 9] [ 8] [ 7] [ 6]
[ 5] [ 4] [ 3] [ 2] [ 1]
```

=====

Sum of the matrices:

===== MATRIX =====

```
[26] [26] [26] [26] [26]
[26] [26] [26] [26] [26]
[26] [26] [26] [26] [26]
[26] [26] [26] [26] [26]
[26] [26] [26] [26] [26]
```

=====

Product of the matrices:

===== MATRIX =====

```
[175] [160] [145] [130] [115]
[550] [510] [470] [430] [390]
[925] [860] [795] [730] [665]
[1300] [1210] [1120] [1030] [940]
[1675] [1560] [1445] [1330] [1215]
```

=====

Transposed Matrix 1:

===== MATRIX =====

```
[ 0] [ 0] [ 6] [126] [ 5]
[ 0] [ 0] [ 0] [ 2] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
```

=====

Transposed Matrix 2:

===== MATRIX =====

```
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
[ 0] [ 0] [ 0] [ 0] [ 0]
```

=====

[1] + Done

"/usr/bin/gdb" --interpreter=mi --tty=\${DbgTerm} 0<"/tmp/Microsoft-MIEngine-In-3vdndcun.mza" 1>"/tmp/Microsoft-MIEngi

.bdp"

owen@owen-VirtualBox:~/Desktop/EECS 348 Lab/Lab5_code\$