

README

1. Run the "main.cpp" file.
2. Enter the value of "n"($2^n \times 2^n$).
3. Then enter the x,y coordinate of the missing tile.(missing tile is represented a -1 in the output.)
4. Press Enter and the code will produce the output.

Sample Output

```
ubuntu@ubuntu-ideaPad-5-14ALC05:~/qwerty_stable/qwerty_unstbl/work/feb_10_2022
File Edit View Search Terminal Help
ubuntu 2ms ~/qwerty_stable/qwerty_unstbl/work/feb_10_2022
$ run main.cpp
Enter n: 4
Enter missing coordinate(space separated integers): 5 5
31 31 30 30 26 26 25 25 10 10 9 9 5 5 4 4
31 29 29 30 26 24 24 25 10 8 8 9 5 3 3 4
32 29 33 33 27 27 24 28 11 8 12 12 6 6 3 7
32 32 33 23 23 27 28 28 11 11 12 2 2 6 7 7
36 36 35 23 41 41 40 40 15 15 14 14 2 20 19 19
36 34 35 35 41 -1 39 40 15 13 13 14 20 20 18 19
37 34 34 38 42 39 39 43 16 16 13 17 21 18 18 22
37 37 38 38 42 42 43 43 1 16 17 17 21 21 22 22
52 52 51 51 47 47 46 1 1 73 72 72 68 68 67 67
52 50 50 51 47 45 46 46 73 73 71 72 68 66 66 67
53 50 54 54 48 45 45 49 74 71 71 75 69 69 66 70
53 53 54 44 48 48 49 49 74 74 75 75 65 69 70 70
57 57 56 44 44 62 61 61 78 78 77 65 65 83 82 82
57 55 56 56 62 60 60 61 78 76 77 77 83 83 81 82
58 55 55 59 63 60 64 79 76 76 80 84 81 81 85
58 58 59 59 63 63 64 79 79 80 80 84 84 85 85
```