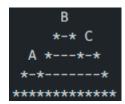
1. KhaoYai([[3,5,4],[1,3,7]])



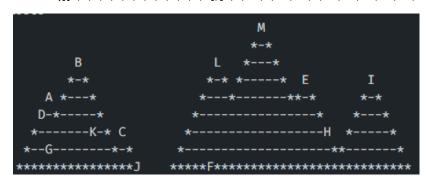
2. KhaoYai([[5,3,5],[1,3,1]])



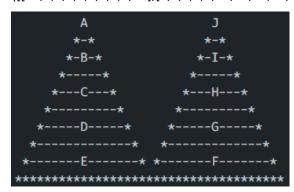
3. KhaoYai([[5,4,5],[1,6,9]])



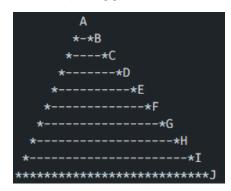
- 4. KhaoYai([[1,2,3,4,5],[5,6,7]])
 - >> Error
- 5. KhaoYai([[5,'v',5],[1,6]])
 - >> Error
- 6. KhaoYai([[-3,5,5],[1,6,4]])
 - >> Error
- 7. KhaoYai([[3,5,5],[1,0,4]])
 - >> Error
- 8. KhaoYai([[],[]])
 - >> Error
- 9. KhaoYai([[5,7,3,4,6,1,2,3,6,1,3,7,9],[2,4,14,2,36,28,5,42,45,18,10,23,27]])



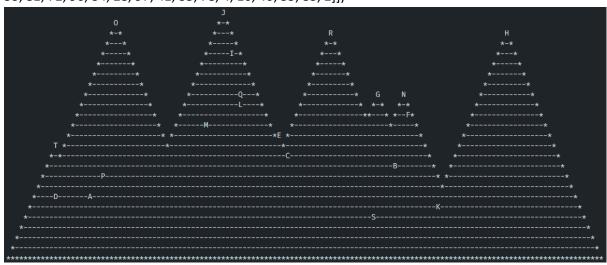
10. KhaoYai([[10,8,6,4,2,2,4,6,8,10],[1,3,5,7,9,27,25,23,21,19]])



11. KhaoYai([[10,9,8,7,6,5,4,3,2,1],[3,6,9,12,15,18,21,24,27,30]])

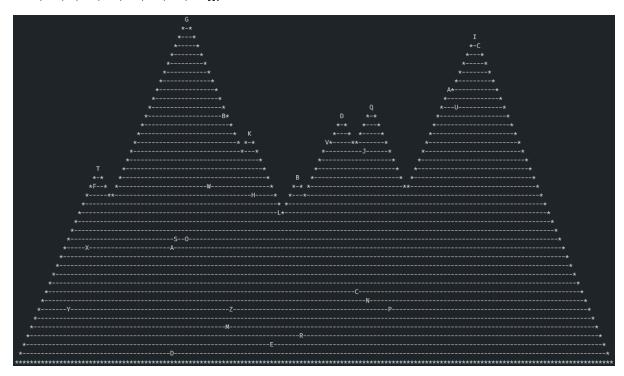


12. KhaoYai([[7, 10, 11, 7, 13, 15, 17, 23, 21, 25, 6, 16, 14, 17, 24, 9, 17, 23, 5, 12],[15, 83, 57, 7, 53, 81, 72, 96, 34, 28, 97, 41, 35, 78, 4, 16, 40, 55, 83, 2]])



ABCDEFGHIJKLMNOPQRSTUVWXYZABCD

14. KhaoYai([[32, 22, 9, 2, 3, 21, 40, 20, 38, 25, 27, 18, 5, 8, 15, 7, 30, 4, 15, 23, 30, 26, 21, 14, 7, 7, 14, 29, 37, 29],[88, 57, 86, 43, 69, 3, 9, 47, 89, 72, 39, 56, 55, 90, 34, 97, 69, 76, 31, 2, 92, 61, 34, 8, 10, 54, 31, 30, 91, 62]])



15. KhaoYai([[1, 7, 13, 11, 9, 7, 10, 8, 8, 15, 9, 3, 14, 5, 4, 8, 14, 14, 14, 7, 7, 1, 12, 15, 9, 7, 6, 1, 12, 9, 14, 4, 4, 11, 11, 14, 15, 7, 11, 1, 15, 4, 7, 1, 15, 14, 12, 12, 5, 15],[30, 70, 49, 42, 39, 92, 72, 21, 59, 85, 23, 17, 35, 39, 65, 100, 84, 38, 1, 43, 45, 73, 64, 4, 38, 6, 94, 38, 45, 7, 8, 15, 98, 87, 68, 50, 11, 99, 3, 85, 79, 41, 2, 47, 78, 67, 8, 19, 36, 100]])

