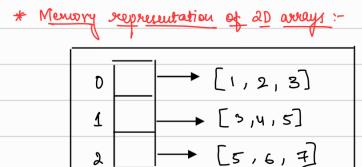
```
-> A regular averay is 1D structure that accupies contiguous memory.
\rightarrow 9t we club such 1D aways together in a single away, we form a 2D away.
          [1,2,3],
          [4,5,6], 7 Inner 1D avorage
          [7,8,9]
            → Outer array
→ This structure represents a matrix
 Outer [0]; → [1,2,3]
 outer [1]; → [4,5,6]
 Outer [2]; - [7,8,9]
→ We can sind multiple 1D arrays Agettier Enside another avoray to form 2D array.
* Creating a 1D wway :-

■ Main.java > ...
```

This represents that it is a 20 array.



```
Outer [0]; > [1,2,3]
Outer [0][i]; > 1
Outer away represents roue 21 inner away
represents columns.
```

* Tagged away:

- -> An array where a sub-array can be of different lengths.
- → It is also ralled as ragged arrays or unever arrays.