

## Lets Understand Steps to get tokens as output

```
Step 1 : find the last vector

[[-0.2949, ..., -0.8141],
[ 1.2199, ..., -0.3599],
[ 1.0446, ..., -0.6093]]

Logits: [-0.4929, ..., 2.4812, ..., -0.6093]]
```

Step 4 : Decode Token ID to text : lets say text against token ID 257 is "a"

Step  ${\bf 5}$ : Append token to the input for next iteration







