Tokenizer

```
class langchain_text_splitters.base.Tokenizer(

  chunk_overlap: int,

  tokens_per_chunk: int,

  decode: Callable[[list[int]], str],

  encode: Callable[[str], list[int]],
```

) #   [source]

Tokenizer data class.

Attributes

Methods

__init__ (chunk_overlap, tokens_per_chunk, ...)	

Parameters:

- **chunk_overlap** (int)
- **tokens_per_chunk** (int)
- **decode** (Callable[[list[int]], str])
- **encode** (Callable[[str], list[int]])

```
__init__(

  chunk_overlap: int,

  tokens_per_chunk: int,

  decode: Callable[[list[int]], str],

  encode: Callable[[str], list[int]],
```

) → None #

Parameters:

- **chunk_overlap** (int)
- **tokens_per_chunk** (int)
- **decode** (Callable[[list[int]], str])
- **encode** (Callable[[str], list[int]])

Return type:

None