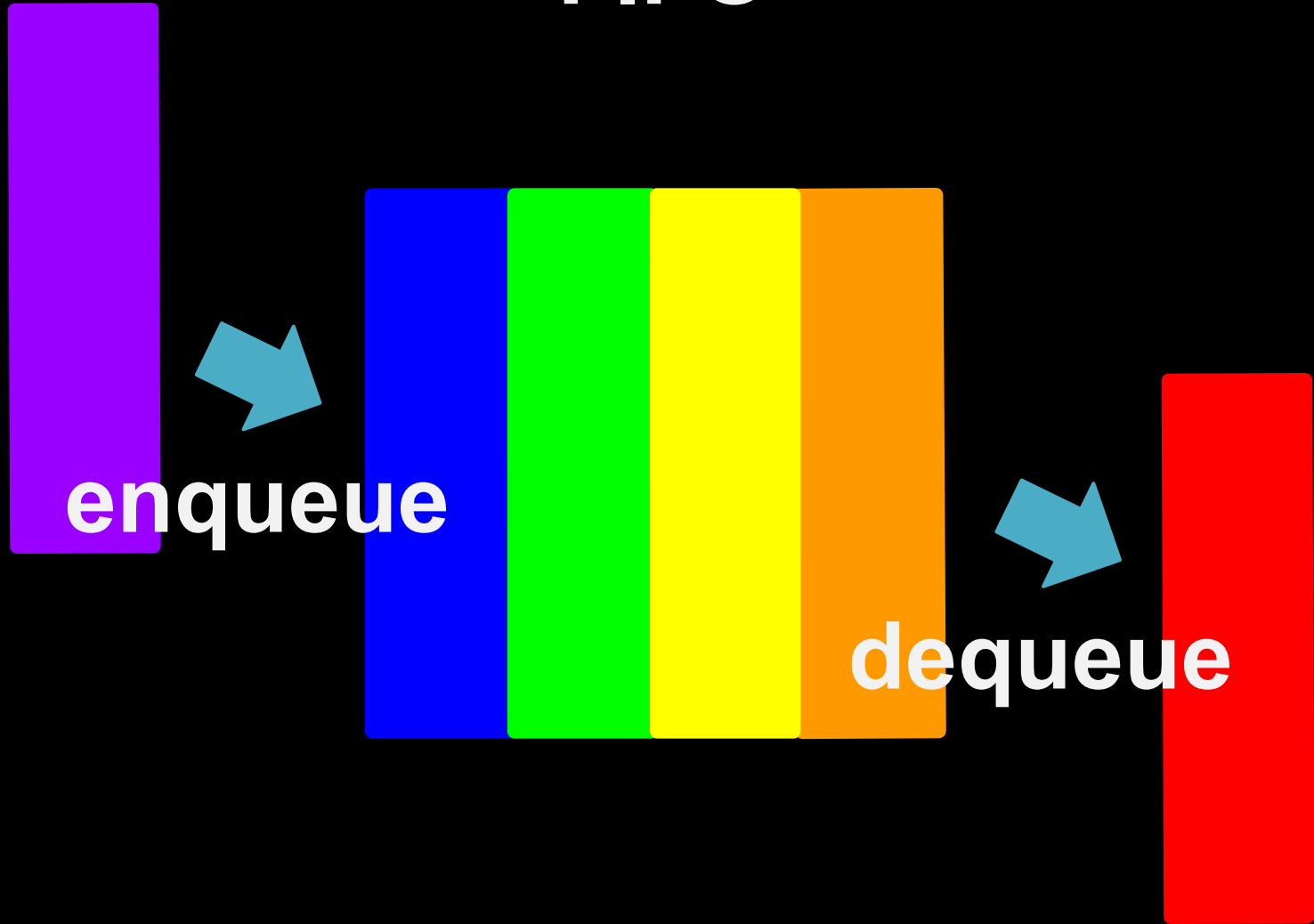


Queues



FIFO



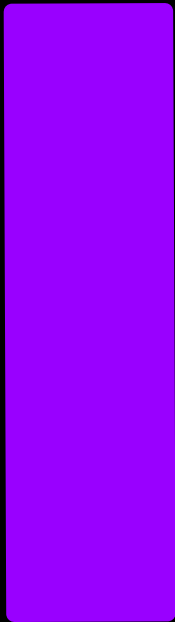
```
typedef struct
{
    int head;
    char* strings[CAPACITY];
    int size;
}
queue;
```

Enqueue TODOs:

`size < CAPACITY?`

store at tail

`size++`



[5]

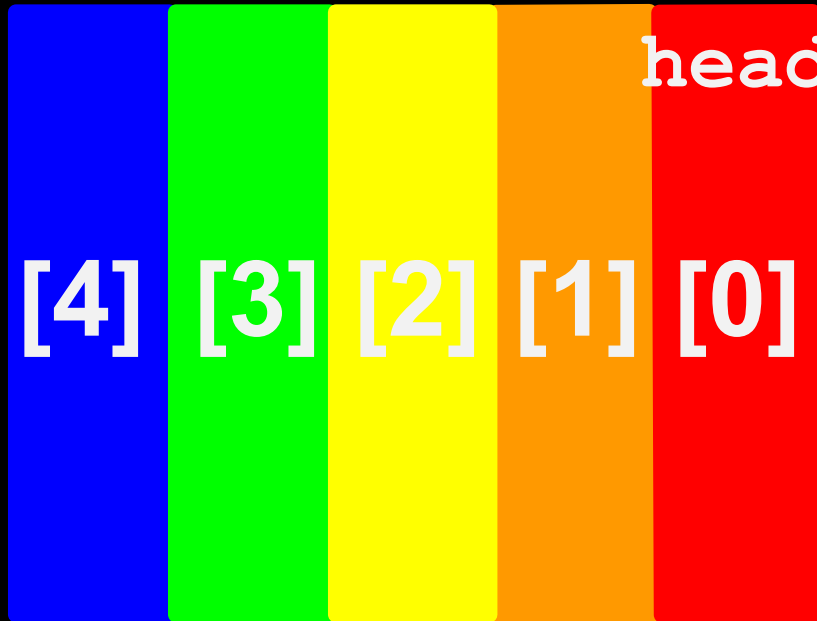
[4]

[3]

[2]

[1]

[0]



head

size > 0?

Dequeue TODOs:

move head

size--

return element

