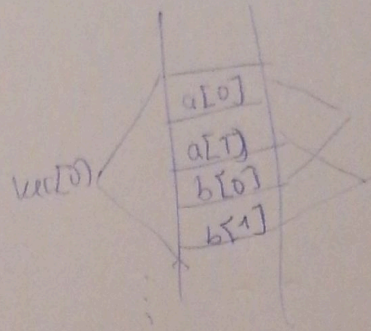


6.3)

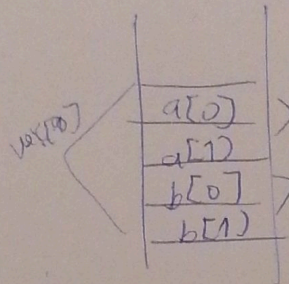
[1]

2 unidades
8 bytes (int \rightarrow 4 bytes)

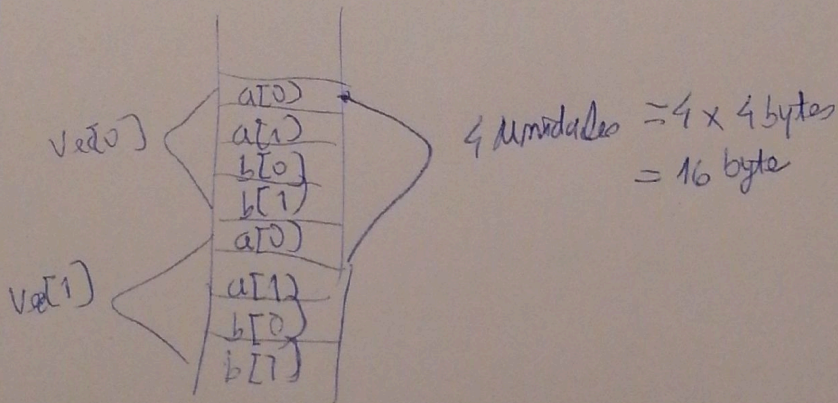


[2]

1 unidade
4 bytes



[3]



6.4)

```
int countNulos (int an[N][N][N]) {
    int i, j, k, count = 0;
    for (i = 0; i < N; i++) {
        for (j = 0; j < N; j++) {
            for (k = 0; k < N; k++) {
                if (an[i][j][k] == 0)
                    count++;
            }
        }
    }
}
```