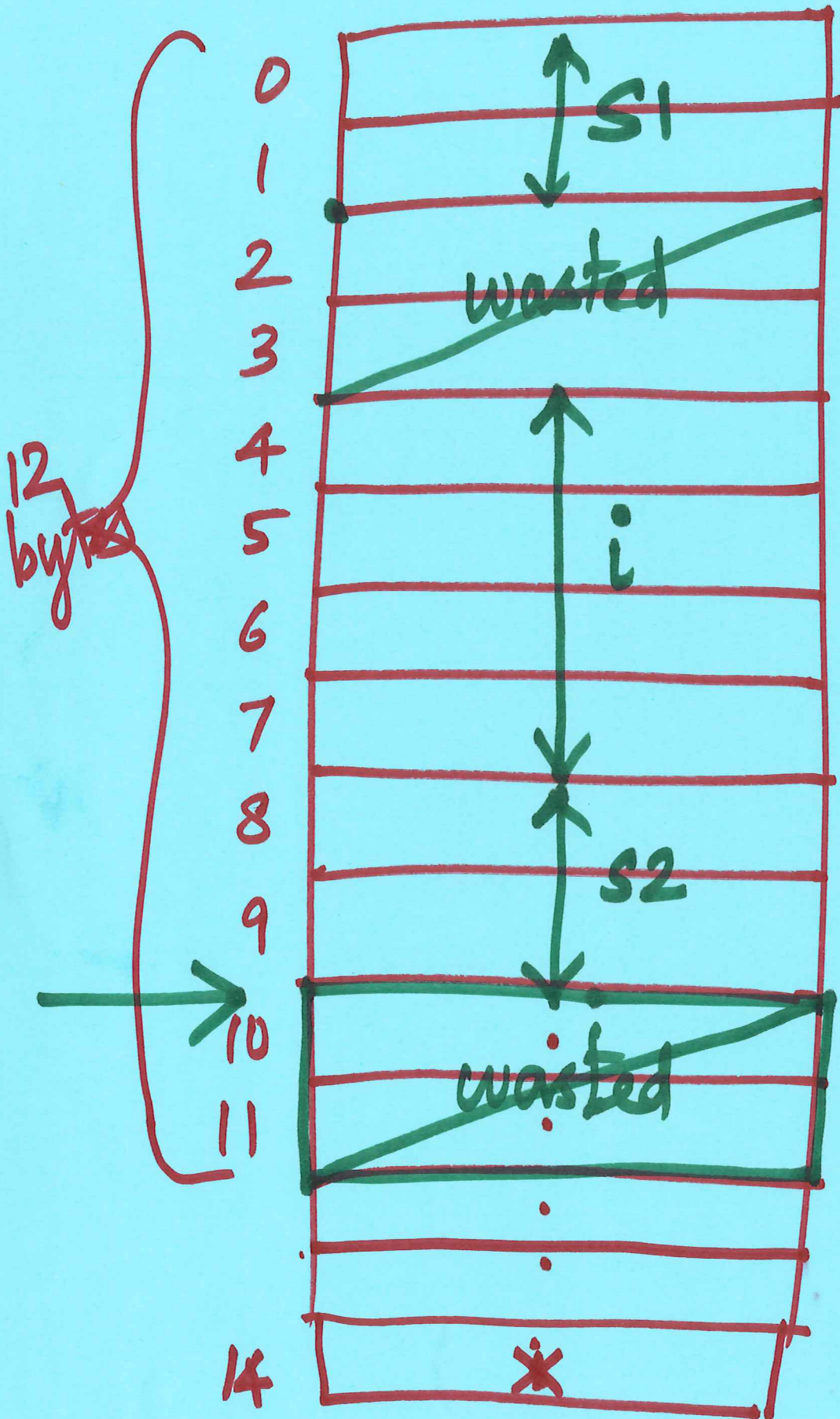


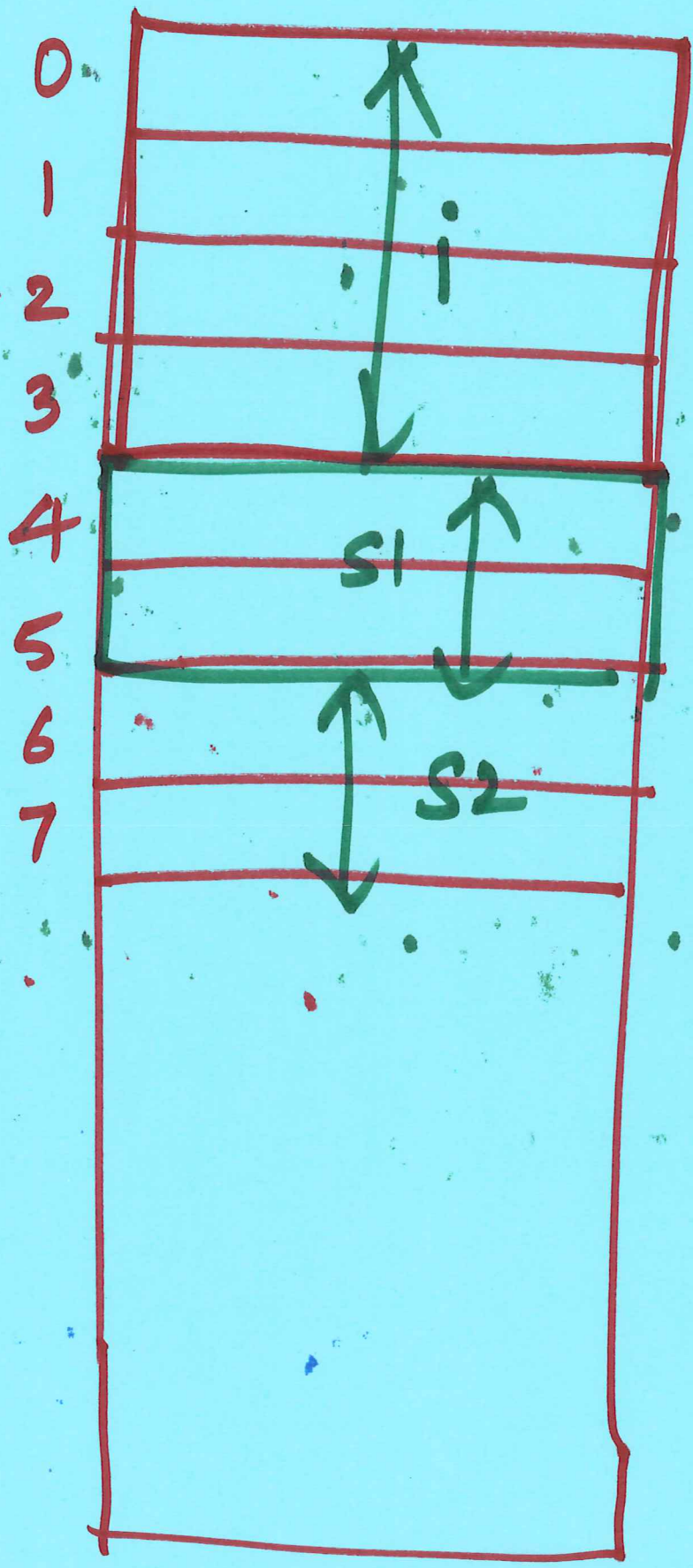
# Review



```
struct node  
{  
  short s1;  
  int i;  
  short s2;  
}
```

```
struct node  
nodes[2];
```

s1 → 10-13  
i → 14

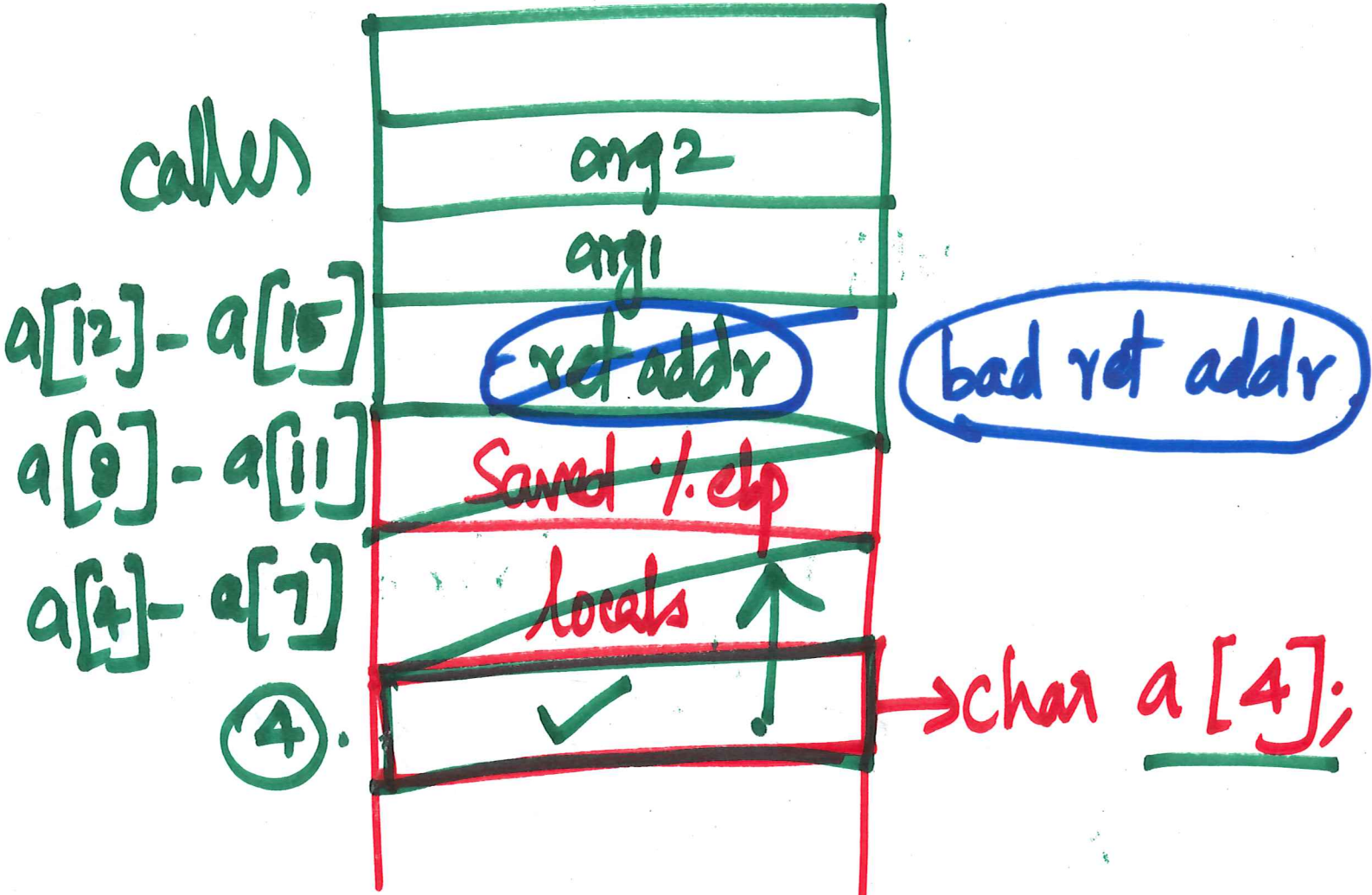


```
struct node  
{  
    int i;  
    short s1;  
    short s2;  
}
```

8 bytes

No space is wasted!

# Stack Smashing



$a[0] \dots a[87]$

$a[5] = 1;$

