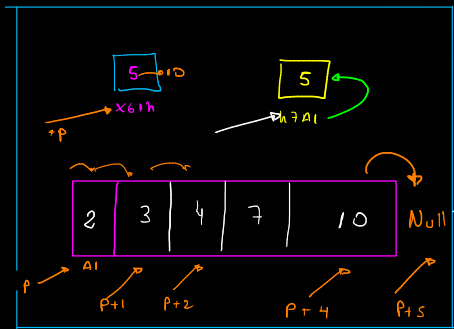


int a = 5;



int a = 5;

$p = h7A1$

int $*p = \&a$;

$*p = 5$

$p = h7A1$

$p+1 = ?$

$*p = 5$

while ($p \neq \text{Null}$) ✓

$p = p+1$

int $*p = \&a$

```

    Sumar
void (int* a, int* b, int* r) {
    *resultado = *a + *b;
}

```



```

Main() {

```

```

    int* Pa = Sa;

```

```

    int* Pb = Sb;

```

```

    int* Pr = Sr;

```

```

    Sumar(Pa, Pb, Pr)

```

```

    cout << *Pr

```

$$*Pr = *Pa + *Pb$$

$$*Pr = 5 + 10$$

$$*Pr = 15$$