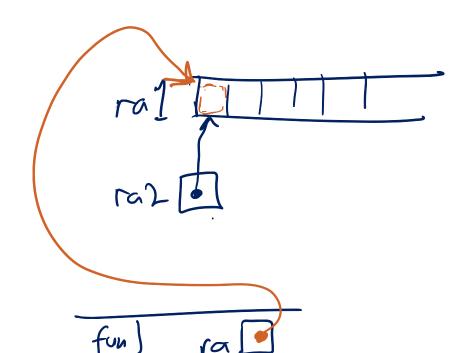


```
asr
                                                       (loop upper bound)
                                 Sum
int sum(int a[], int n) {
 int x = 0;
 for (int i = 0; i < n; i++) {
  x += a[i];
                                                        2359/82
                                                                               89 76
                                main
 return x;
int main(void) {
 int data[] = { 23, 59, 82, 42, 67, 89, 76, 44, 85, 81 };
                                                                  data +3
 int result = sum(data + 3, 4); –
 printf("result=%d\n", result); /
 return 0;
```

Suppose we have variables/declarations

int fun(int *ra);

What if we change the function declaration to int fun(const int ra[]);? $\sqrt{\gamma \epsilon \zeta}$



"dynamic 20 avays"

int **p;

