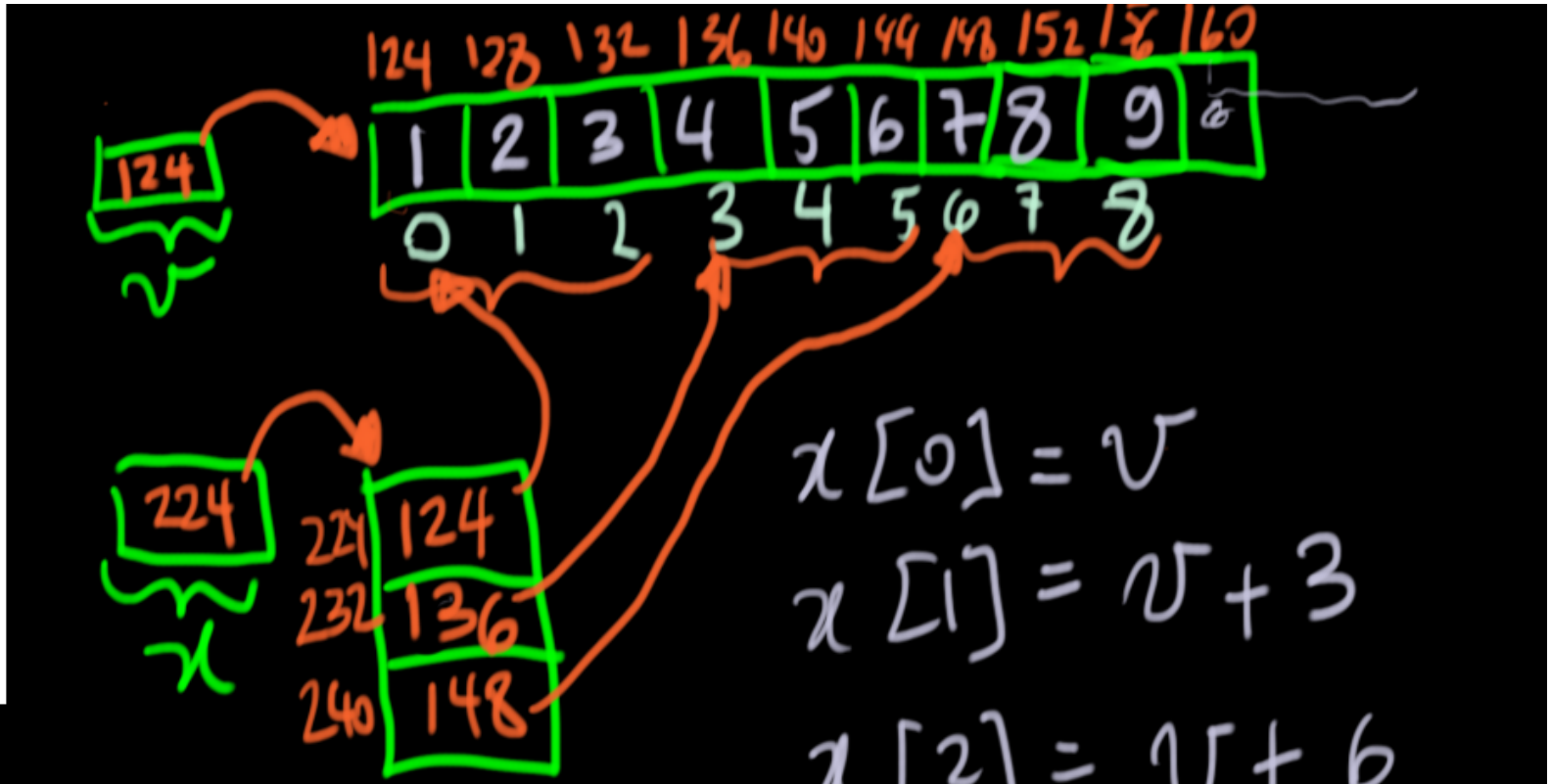
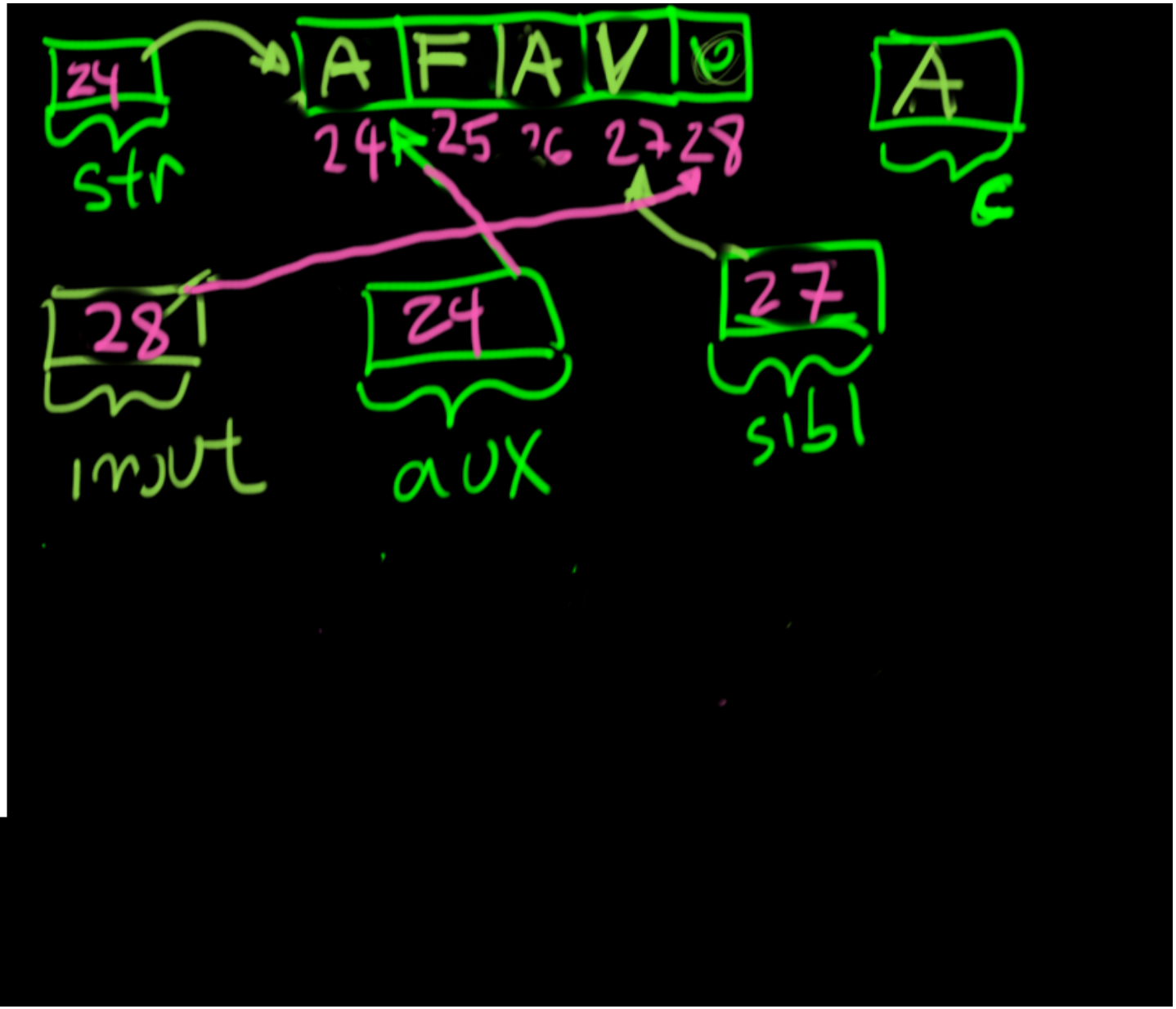
```c
#include <stdio.h>
#include <stdlib.h>

int main () {
  int i, j;
  int v[9] = {1,2,3,4,5,6,7,8,9};
  int *x[3];
  for (i = 0; i < 3; i++) {
    x[i] = v + 3*i;
  }
  for (i = 0; i < 3; i++) {
    for (j = 0; j < 3; j++)
      printf ("%d ", x[i][j]);
    printf("\n");
  }
  return 0;
}
```



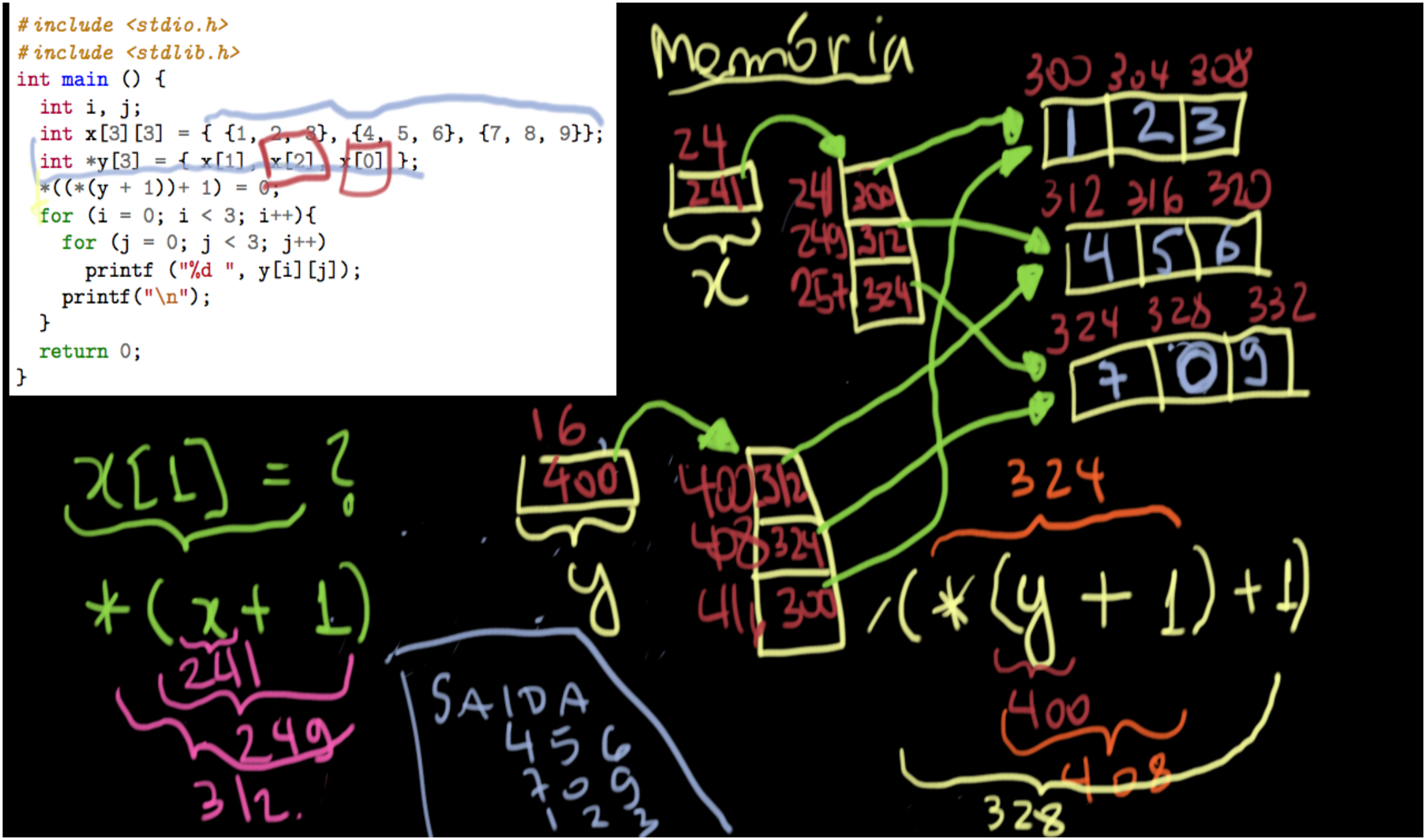
imprime

SAÍDA : 1 2 3
4 5 6
7 8 9

```c
#include <stdio.h>
char * Cripto (char *inout, int i) {
  char *aux = inout;
  char *sibl, c;
  while (*inout) {
    sibl = inout+1;
    if (!*sibl)
      break;
    if (*inout >= 'A' && *inout <= 'Z')
      *inout += i;
    c = *sibl;
    *sibl = *inout;
    *inout = c;
    inout = sibl+1;
  }
  return aux;
}
int main() {
  char str[30];
  int i;
  scanf("%s %d", str, &i);
  printf("%s\n", Cripto(str, i));
  return 0;
}
```



```c
#include <stdio.h>
#include <stdlib.h>
int main () {
  int i, j;
  int x[3][3] = { {1, 2, 3}, {4, 5, 6}, {7, 8, 9}};
  int *y[3] = { x[1], x[2], x[0] };
  *((*(y + 1))+ 1) = 0;
  for (i = 0; i < 3; i++){
    for (j = 0; j < 3; j++)
      printf ("%d ", y[i][j]);
    printf("\n");
  }
  return 0;
}
```



```c
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  int *x[3];
  for (i = 0; i < 3; i++) {
    x[i] = v + 3*i;
  }
  for (i = 0; i < 3; i++) {
    for (j = 0; j < 3; j++)
      printf ("%d ", x[i][j]);
    printf("\n");
  }
  return 0;
}
```

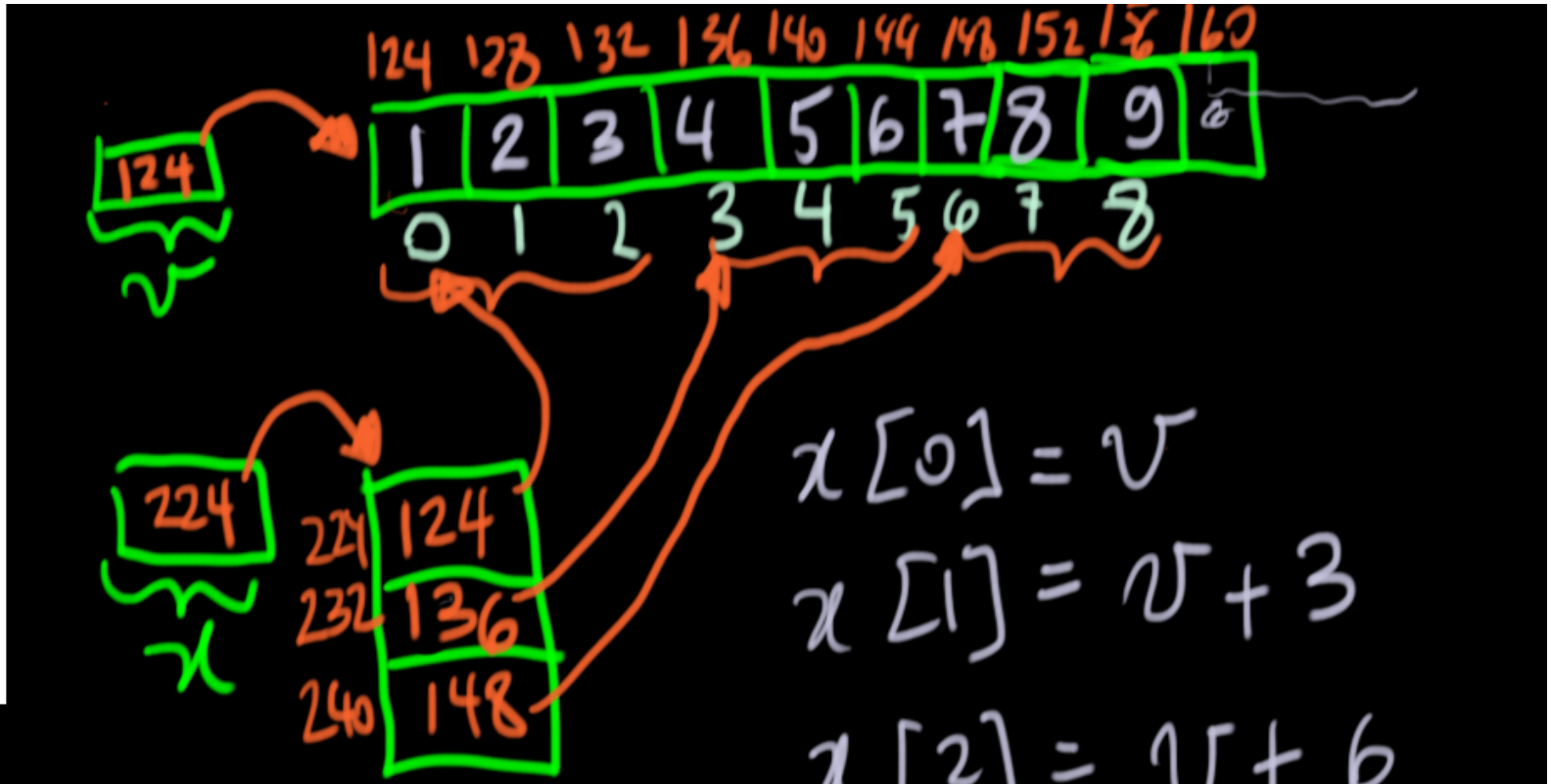

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