

```

struct A {
    int8_t a;
    void * b; // 4B
    int8_t c;
    int16_t d;
}

```

a _ _ _ b b b b c _ d d

Rozeem 12B

$$VS \rightarrow d = us[1].a + us[j].c$$

$$t_0 := us + 12$$

$$t_1 := *t_0$$

$$t_2 := j * 12$$

$$t_3 := us + t_2$$

$$t_4 := t_3 + 8$$

$$t_5 := *t_4$$

$$t_6 := t_1 + t_5$$

$$t_7 := VS + 10$$

$$*t_7 := t_6$$