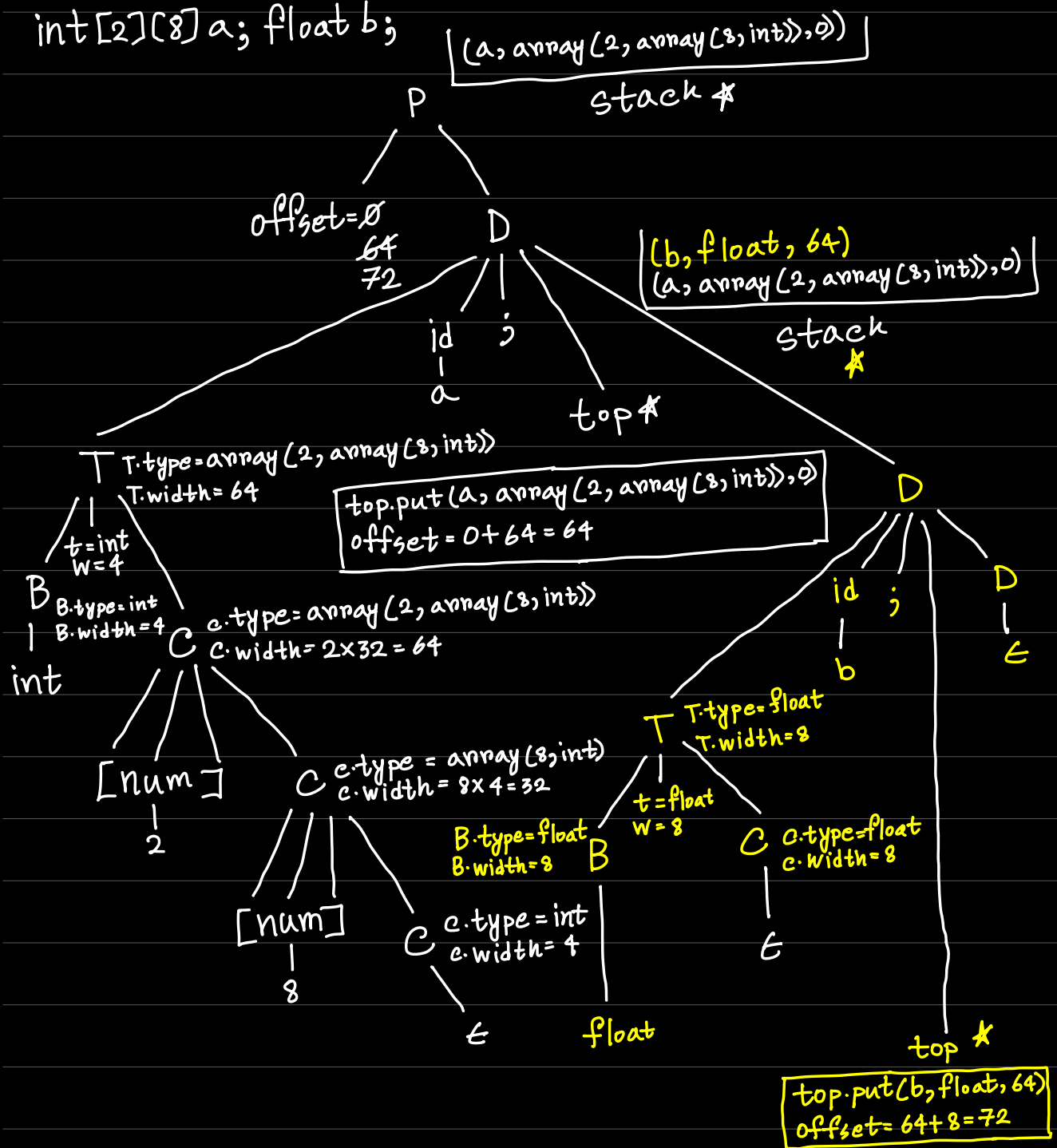


```
int[2][8] a; float b;
```



$$a = ((c-d) * (-b) + (c+b)) - (d * c) + b;$$

$$t_1 = c - d$$

$$t_2 = -b$$

$$t_3 = t_1 * t_2$$

$$t_4 = c + b$$

$$t_5 = t_3 + t_4$$

$$t_6 = d * c$$

$$t_7 = t_5 - t_6$$

$$t_8 = t_7 + b$$

$$a = t_8$$

generateRandom(seed, seedMod5, seedMod9);

param seed

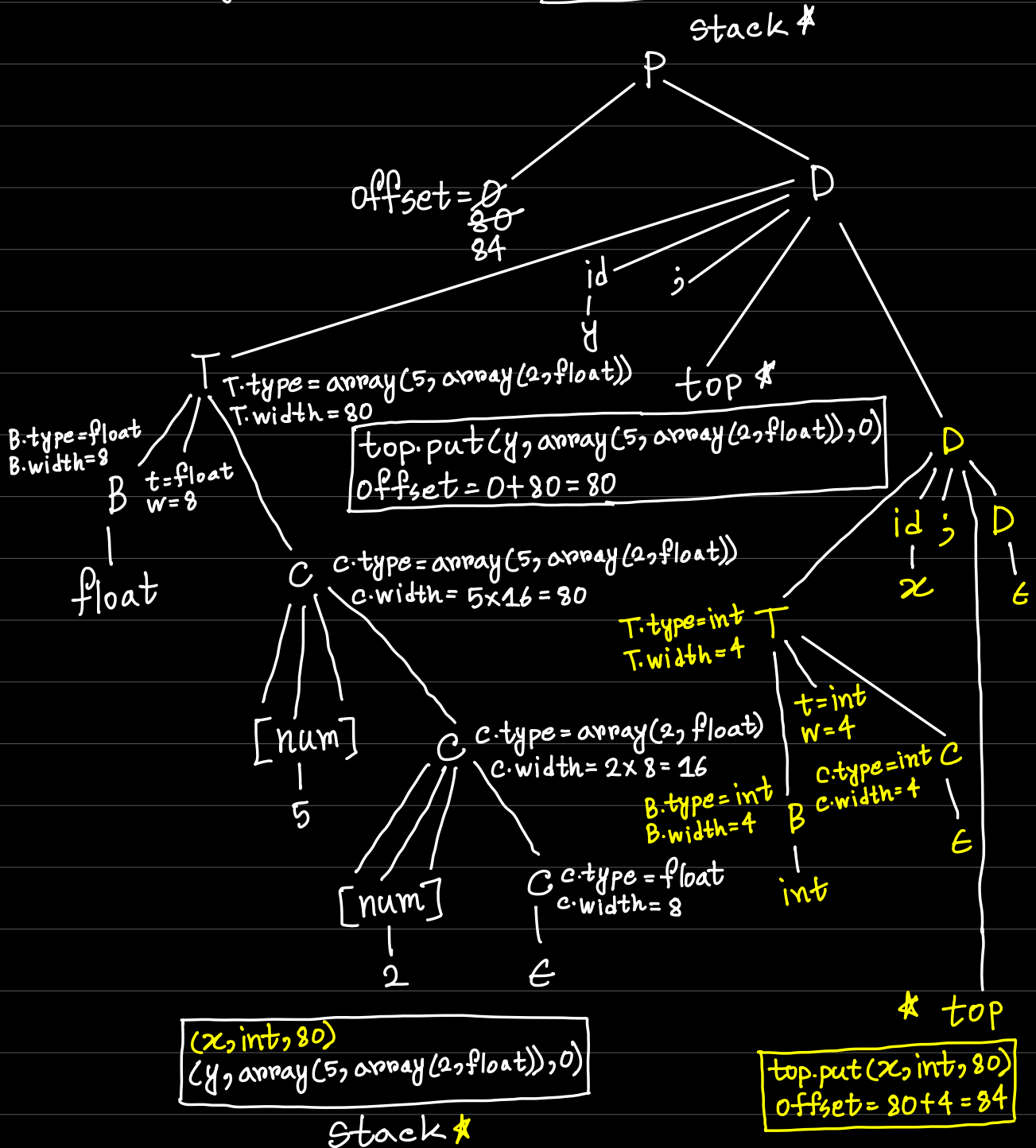
param seedMod5

param seedMod9

call generateRandom, 3

float[5][2] y; int x;

(y, array(5, array(2, float)), 0)



$$X = ((p-q) * (-r) + (p+r)) - (q * p) + r;$$

$$t_1 = (p - q)$$

$$t_2 = -r$$

$$t_3 = t_1 * t_2$$

$$t_4 = p + r$$

$$t_5 = t_3 + t_4$$

$$t_6 = q * p$$

$$t_7 = t_5 - t_6$$

$$t_8 = t_7 + r$$

$$x = t_8$$

generateRandom(seed, seedMod2, seedMod5);

param seed

param seedMod2

param seedMod5

call generateRandom, 3