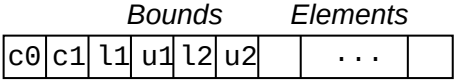
Scalar: `6847` `3.14` *(Unboxed and Untagged)*

2d_array:



(Linearized)

Algebraic Type:

Product: `type point = Pt int int;`

(1 disjunct)

Enumerated: `type bool = False | True;`

(All nullary disjuncts) 0 1

Implicit: `type list *0 = Nil | Cons *0 (list *0);`

(1 non-nullary disjunct) 0

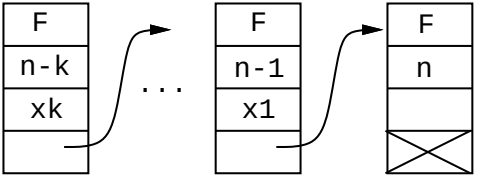
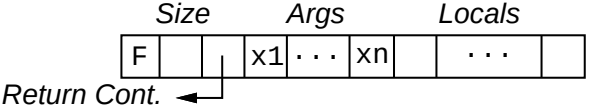
Explicit: `type token = Eof | Tk1 int | Tk2 float;`

(>1 non-nullary disjuncts) 0

Function Closure:

```
def F x1 ... xn = E;
```

`(F x1...xk)`



Activation Frame: