f left to do.

This next example shows that it is not always completely obvious what is meant bythe rest of the computation

```
(* (+ (let ([u (+ 3 2)])
            (call/cc
              (lambda (j*)
                (/ (j^ u) 4))))
      8)
  3)
```

Here the work of u \becoming 5" occurs prior to determining the value for j* . The continuation j* is the same ask^. Since (+ 3 2) is 5, both expressions yield the same result.

I-10. Continuations are first-class objects

With call/cc we might choose to save away the escape procedure, but not invoke it until later in the computation.

```
(+ (call/cc
      (lambda (k*)
        (begin
          (set! +8^ k*)
          (display "inside body")
          5)))
    8)
```

Appendix-B: Supporting code for DISPATCHER