In this tutorial, we will learn about begin.

begin lets you evaluate a sequence of expressions and returns the value of the last expression.

```
What is the result of running this program?
 (defvar x (begin 2 3 4))
                                                                                     COPY as program
 Х
4
You got it right! ** The definition binds x to the value of the begin expression. A begin expression
evaluates its sub-expressions from left to right and produces the value of the right-most expression. So x
is bound to 4.
What is the result of running this program?
 (defvar z
                                                                                     COPY as program
   (begin
      (begin
        123
        45)
      (begin
        67)))
 z
67
```

You got it right! \*\* The value of (begin (begin 123 45) (begin 67)) is the value of (begin 67), which is 4.

What is the result of running this program?

(defvar x 0)
(defvar y
(begin
(set! x (+ x 1))
x))

Please wait a couple of seconds to let us record your response. There will be a pop-up window when we are done.