Lenguaje Let

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1. Sintáxis concreta

```
Expression := Number \\ Expression := -(Expression, Expression) \\ Expression := zero? (Expression) \\ Expression := if Expression then Expression else Expression \\ Expression := Identifier \\ Expression := let Identifier = Expression in Expression
```

2. Sintáxis abstracta

```
(const-exp num)
(diff-exp exp1 exp2)
(zero?-exp exp1)
(if-exp exp1 exp2 exp3)
(var-exp var)
(let-exp var exp1 body)
```

3. Semántica