Trabajo Práctico: Unidad 6

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```
intexp ::= nat \mid var \mid -_u intexp
           | intexp + intexp |
           | intexp -_b intexp
           | intexp \times intexp
           | intexp \div intexp
boolesxp := \mathbf{true} \mid \mathbf{false}
           | intexp == intexp
           | intexp \neq intexp
           | intexp < intexp
           | intexp > intexp
           \mid boolexp \lor boolexp
           \mid boolexp \land boolexp
           \mid \neg boolexp
  comm :: = \mathbf{skip}
           | var = intexp
           | comm; comm
           | if boolexp then comm else comm
           | while boolexp do comm
```