CPSC 250 - Review Cont'd

Strings

-> again, these are technically a "primitive" Pythen dota type, but intact their storage methology, and implementation, is quite complex

Ox 1200 0x1201 0x 1202 0×1203 menoy. ueu 0x 1204

single bytes, in segrence, in memory.

8 bit binary representation -> ASCII codes for single characters.

print (S1) — prints string S1.

print (id(S1)) — prints manage

print (id(S1)) — prints manage

print (solution of S1.

Boolean

- -> Booleans are actually a sub-class of integers.... thus they are street like integers.
- True 3 1
 Filse 3 Ø
- -> They take up either 24/28

 bytes in memory, again becare

 hytes in memory, again becare

 they are complicated C-style

 they are complicated hood.

See: Primitive-sizes.pg for

more information de sizes.