Introduction to Java Some > Bruge

Source many

Composition of the Sundand

Et love temptime Danguage

la state void moin Cla Safemont Drintin ("

Jenn-out-préutin (age); age; udeclared e=24; motalised and a remionsiprement (nage);

ine age; => declaration satatype vouriable name age = 24; = Initilisation enceltéple fines)

Different types of variables & 1) Integer = int var-name; range - -231 to 231-1 (-2 \* 109 to 2 X 1091) u bytis -> 32 bits byte=18 bits.

e) short - short var-name; -215 to 2151 2 bytes v/-32000 to 32000

## Décinal numbers =>

y froat 1.4 x 10-45 to 3.4x 1038 4 bytes

2) double 4.9\*10324+

boolean 4-true orfalse

typeconversion 1/2mplicit - nappens automatically 21 explicit

white amor in anima colors for a material manager

3) long integer long var-namis -263 to 263\_1 g by tes

long sample-long num=100000001; System. out printin (sampleloug-num); 1/decimal number double déconun-1 = 51.4 ; 3.0 pln (dec-num-1); 11 decimal numbers float dec\_num\_2=51.48; S.o.pin (dec-ncm-2); 11 boolean boolean val = trace; S.o.pln(val); Ucharactu char char var = 1\$1; g.o.pin(char-var); long vari= 15; int var2 = 30 5 van = var2; 2.0.0 lo (var 11; int sec-var1 =15; 10 mg sec\_vari=30; sec\_vari=sec\_vari; S.o. pla (see varz); Z. Wint M. (CARA) (HAM)

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