workspace in use
open terminal
cd $\sim / c$ lll/workspace
fix_eclipse
(1) import java.util.Scanner; (top of file)
(2) Create a Scanner object in main, only once Scanner input $=$ new Scanner(System.in);
(3) Prompt user for input System. out printing( "Enter a number");
(4) double $n 1=$ input. next Double ();

TO DO
(1) print out nl (test)
(2) read in another double
(3) output $n 1 / n 2$

Scanner

$$
\text { int } x=\text { input next } \operatorname{Int}() \text {, }
$$

String name = input next () ;
Variable names (identifiers) - start w/ letter a-z

- any letters or numbers
- no rescued words

