2) Keywords, variables, Identifiers & Data tables. 13 Lis necessary at last on nums. Long & floot detatype's must have suffix. @ > All known. Cornel Carring followed, 2/**/5 for comments.

For classes, pascal casing. $-/***/\rightarrow$ documentation. 3 Operators.) Unary -> ++, --, 1, ~ (a) Dill operators given: | Unary -> ++, --, 1, % Relational == ,>=, L=,>,<,!= logical -> AND, OR, NOT (60, 11) Amignment -> =, +z, *z, etc. _ 3ituice -> d,1, «,». Type Convertion. Intofloot = floot 2 whichever is larger of all, enoughing gets converted to there. 2 whichever 1/ largest of you want double to got or e such, typecast should be used.

Java. Generius is Templelusin 2100.C I Multi Morecoded 3 Architecture nextral. -> Secure Strong type checking
(Strong type checking
Extra menway menegement). 20x wed to JIT compiler for optimizing recusable byte code to mechine us

classmate 1 - cher page " " -s string, Accimal Promotter 6) Control Structures docimel ohere octa use radiz. a) if else, switch, while, do-while break, continue. Intoto Hexstory. switch (variable) of 6) Switch syntax -> case value1: (statement);

boeak;

default: (statement); 6 00PS there are be thousands & mousands of both. a) we write code for one but 6) & Focus is not only on functionality but also on data of real life c) > (larges / methods. (explain behavious)
of parts.

variables/attributes. (explain names of parts.) of (instance of the class) * publicment - private # protected Class Customer E

public 8thing Varience 1; 7 Access
modifier
fupe 4 2; data types

y type 4 3; 4 manes/
Attributes Then add methods then type mein class & we obj in the wife outer outer. Customer my butomer = new Customer ();