Geneucs

Collections

Lambdas & Streams

Exception Handling

Raw Types Yeneic methods bounds Type Erasure.

List < > coordenates lot, long dota-type? class Point & double lot; þ class student Perf Metrice i double psp; double attendance; z class Pair l class Pour l Object fuit;
Object second; too flexible Java 5 Pair n = new Pair (); n = "Mohit"; ny = 5;

Collection Stack container Stack d 7

> Pair < Integer > pair = new Pair < >();

dass Pair < T, V > {

T fust;

V second;

parameterised Types

16> < E > void fun (uit < E > list) { ノTァ List KAnima> list < Integes Cut L Double > (Number)

> Dog d = new Dog (); Animal n = new Dog ();

list < Animal > 2 = new lest < Dog >

fem ( list < Animal > )

Animal list x Animal > )

Dog list x Dog > 

List x Dog >

ust < Animal sa= new Array (ust < x);

a. add (new Dog());



