(alss) Persamage Defren a Mastain Currier (abs)/A elion (als) Ame quidin Epel Leuneres abstract class Personnage & private Actiona; Personnage (Action a) thus . a - a; clars Guerrier extends (Guerrier (Appel arme) super (arme), Euerrieu (Lanierel) {
super (L);

A. un(); A a= now A (); a.m (); class Base h Object data; Base (Objet data) (
Hus data = data, Object set () hretæen data }
void sel (objet data) folin data
= data;

clars Base 27> { T dosta; Base (Talata) 4 % } T set () 4% void set Ct data)40/a } Pose (String) Ses = row Base (String) String s= bs sef(); bs. set ('ase")

Bare (Integer) be = new Boses (4) Integel value interface Accumulator (S); void accumulate (S arg), 3 read(); Joolean ces Over (); Ent enface Acc Founetion 45.7 }\f S-apply (Sacc, Sexil, ;\familie);

Class Invalid Carlet Exception extends Runtuire Exceptions Invalid Condent Exception (Stien usc) seeper (); 7, () 4 inter la ce Accumelater (874); voi d'accumelate (Sais); S'read (); boolean is Over ();

final Integertab = ---; Accumulatore (Integer) and New Accumulatore) 1

Integer acc = 0. tint indexe; publie void accumulate (Integral)

if (!is Over ()) {

occ = acc + 6 * tab (indeptil); I ateger read () frefer accif

= -tab-leghi class Wallice (T) Matie x (TC3CJ data){ il (! check (auteent data)) Reaco now Indalcalantent Exercin tet uCols () & return data langh plivate class Mathice Scourses >>
implements Accountation (S) Sacci int inject di, dj Acctunction (ST) af; void accumulate (Saes) Check Indexe (ij)) acc = apply (acc, ag, dalo Cini); i + = di; J + = dj;

