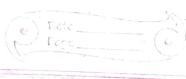
impout java util. *; Pather (intage) if (oge to) Therow new Acuthametic Exception ("Invalid age"). Syptem. Out. puintly ("Father's age" + age); xatoh (Anthemetic Exception e) System Out puint In (Euror ite). class Son extends father Son (intages, vitages) thorow we Authemetic Exception ("Invalid uput") System out puintly ("In eage" + ages); cotch (Auithmetic Exception o) System. Out. peuntin ("Exception:" to).



Scanner & = new Scanner (System in);

System Out plainth ("Enter father's age"),

int i=Sc nextOnt();

Lather out Plainth ("Enter (on's age);

System Dut printin ("Enter Son's age);

ent j-sc. next Int():

Son Mis = Son (iii);

Son obje = Son (i/j),