//tao Class hoc sinh

Class HocSinh {

String tenHocSinh;

String diaChi;

Int diemToan = 0, diemLy = 0, diemHoa = 0;

Void chao (string newTenHocSinh)

{

tenHocSinh = newTenHocSinh

}

Void InThongTin(String newTenHS, String newDiaChi)

{

diaChi = newDiaChi

}

Int hienDiem(int T, int L, int H){

diemToan = T;

diemLy = L;

diemHoa = H;

}

Int diemTrungBinh(){

Int dTB = ( diemToan + diemLy + diemHoa ) / 3

Return dTB;

}

}

//tao Interface Hocsinh

Interface HocSinh{

Void chao();

Void inThongTin();

Void hienDiem();

Void diemTrungBinh();

}