public abstract class PhuongTienDiChuyen {

protected String loaiPhuongTien;

protected HangSanXuat hangSanXuat;

public String layTenHangSanXuat() {

return this.hangSanXuat.getTenHangSanXuat();

}

public void batDau() {

}

public void dungLai() {

}

public abstract double layVanToc();

}

public class MayBay extends PhuongTienDiChuyen{

private String loaiNhienLieu;

*@Override*

public double layVanToc() {

// **TODO** Auto-generated method stub

return 100;

}

public void catCanh() {

}

public void haCanh() {

}

}

public class XeOto extends PhuongTienDiChuyen{

private String loaiNhienLieu;

*@Override*

public double layVanToc() {

// **TODO** Auto-generated method stub

return 10;

}

}

public class XeOto extends PhuongTienDiChuyen{

private String loaiNhienLieu;

*@Override*

public double layVanToc() {

// **TODO** Auto-generated method stub

return 10;

}

}

public class test {

public static void main(String[] args) {

PhuongTienDiChuyen mb=new MayBay();

PhuongTienDiChuyen xoto=new XeOto();

PhuongTienDiChuyen xd=new XeDap();

System.***out***.println(mb.layVanToc());

System.***out***.println(xoto.layVanToc());

System.***out***.println(xd.layVanToc());

}

}