Bài 1

NhanVien

- # hoten[100]: char
- # ngay, thang, nam: int
- + NhanVien(void)
- + ~NhanVien(void)
- + nhap(): virtual void
- + xuat(): virtual void
- + luong(): virtual long

SanXuat

- -luongCanBan: long
- -soSanPham: long
- + SanXuat(void)
- + ~SanXuat(void)
- + nhap(): virtual void
- + xuat(): virtual void
- + luong(): virtual long

VanPhong

- -soNgayLamViec: int
- + VanPhong(void)
- + ~VanPhong(void)
- + nhap(): virtual void
- + xuat(): virtual void
- + luong(): virtual long

Bài 4

Ellipse

-toaDoX: double

-toaDoY: double

-tieuCuDai: double

-tieuCuNgan: double

+ Ellipse()

+ Ellipse(double, double, double, double)

+ ~Ellipse()

+ setToaDoX(double): void

+ setToaDoY(double): void

+ setTieuCuDai(double): void

+ setTieuCuNgan(double): void

+ set(): virtual void

+ getToaDoX(): double

+ getToaDoY(): double

+ getTieuCuDai(): double

+ getTieuCuNgan(): double

+ print(): virtual void

HinhTron

-banKinh: double

+ HinhTron()

+ HinhTron(double, double, double)

+ set(): void

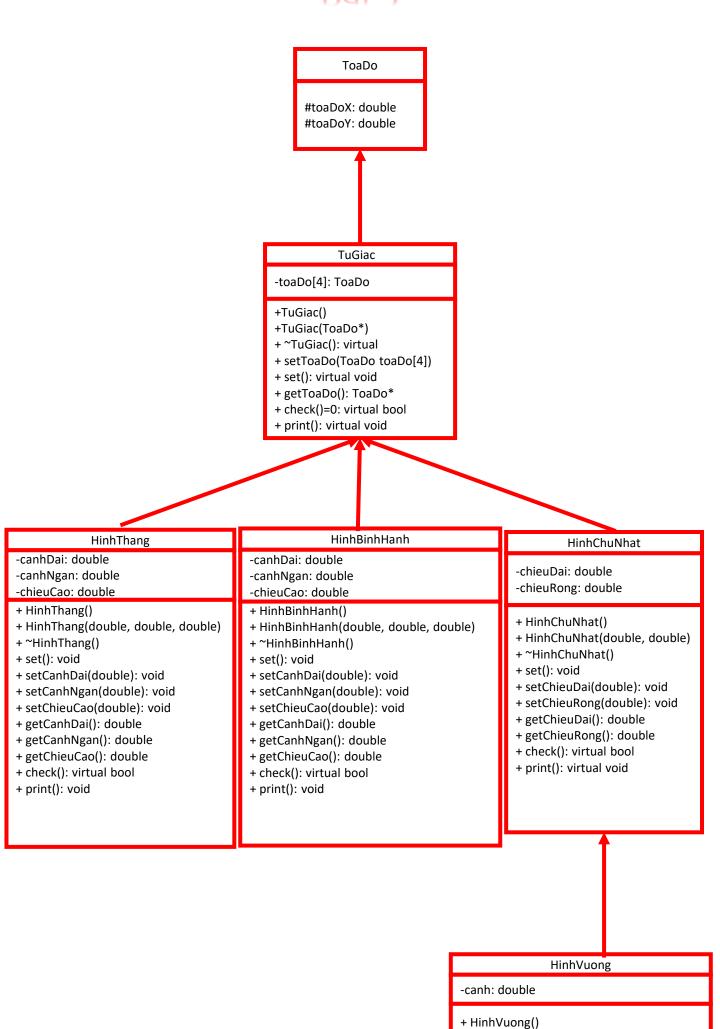
+ setBanKinh(double): void

+ getDienTich(): double

+ print(): void

+ ~HinhTron()

Bài 5



+ HinhVuong(double) + ~HinhVuong() + set(): void

+ setCanh(double): void + getCanh(): double + check(): virtual bool

+ print(): void