

Phanso

- iTu: int
- iMau: int

+ Phanso()
+ Phanso(Tu: int, Mau: int)
+ Rutgon(Tu:int, Mau: int): void
+ operator+(ps: Phanso&): Phanso
+ operator-(ps: Phanso&): Phanso
+ operator*(ps: Phanso&): Phanso
+ operator/(ps: Phanso&): Phanso
+ operator==(ps: Phanso&): bool
+ operator!=(ps: Phanso&): bool
+ operator>=(ps: Phanso&): bool
+ operator<=(ps: Phanso&): bool
+ operator>(ps: Phanso&): bool
+ operator<(ps: Phanso&): bool
+ operator<<(os: ostream&, ps: Phanso&): ostream&
+ operator>>(is: istream&, ps: Phanso&): istream&
+ Sothuc(giatri: double): void
+ operator+(giatri: double): Phanso
+ operator-(giatri: double): Phanso
+ operator*(giatri: double): Phanso
+ operator/(giatri: double): Phanso