```
Point
  - absis
  - ordinat
  + Point()
  + Point()
  + Point()
  + operator=()
  + ~Point()
  + GetAbsis()
  + GetOrdinat()
  + SetAbsis()
  + SetOrdinat()
  + IsSame()
                 -pos
                     Animal

    species

    sound

               food_type

    habitat

    weight

               food

    number_habitat

               - tame
               - render
      -Loc
               + Animal()
               + Animal()
               + Animal()
               + operator=()
               + ~Animal()
               + GetPos()
               + SetPoint()
               + SetPoint()
               + GetSpecies()
               + GetFoodType()
               and 8 more...
                  ·a
       Cage
- MaxSize
- size
 TotalAnimal
+ Cage()
+ Cage()
+ Cage()
+ Cage()
+ operator=()
+ ~Cage()
+ IsFull()
+ GetSize()
+ GetAnimal()
```

+ GetTotalAnimal() and 12 more...