|  |
| --- |
| package vandana.projects.com; |
|  |  |
|  | public class ClassObjectPillarsDemo { |
|  |  |
|  | public static void main(String[] args) { |
|  | Dog scott = new Dog("Scott","papillon", 5, "black"); |
|  | System.out.println(scott.toString()); |
|  |  |
|  | } |
|  |  |
|  | } |
|  |  |
|  | class Dog{ |
|  | String name; |
|  | String breed; |
|  | int age; |
|  | String color; |
|  | public Dog(String name, String breed, int age, String color) |
|  | { |
|  | this.name = name; |
|  | this.breed = breed; |
|  | this.age = age; |
|  | this.color = color; |
|  | } |
|  | public String getName() |
|  | { |
|  | return name; |
|  | } |
|  | public String getBreed() |
|  | { |
|  | return breed; |
|  | } |
|  | public int getAge() |
|  | { |
|  | return age; |
|  | } |
|  | public String getColor() |
|  | { |
|  | return color; |
|  | } |
|  | @Override |
|  | public String toString() |
|  | { |
|  | return("Hi my name is "+ this.getName()+ ".\nMy breed,age and color are " + this.getBreed()+", " + this.getAge()+ ", and"+ this.getColor() + "."); |
|  | } |
|  | } |