```java
42 //CODE BY AKSHAT GARG
43 // Complete the Dog class
44 class Dog extends Pet
45 {
46     public Dog(String name)
47     {
48         super(name,"dog");
49     }
50     public void speak()
51     {
52         System.out.println("Woof!");
53     }
54 }
55
56 // Add a Cat class
57
58 class Cat extends Pet
59 {
60     public Cat(String name)
61     {
62         super(name,"cat");
63     }
64     public void speak()
65     {
66         System.out.println("Meow");
67     }
68 }
69
```

```
hamster
grr!
dog
Woof!
cat
Meow
```

Result	Expected	Actual	Notes
Passed	hamster grr! dog Woof! cat Meow!	hamster grr! dog Woof! cat Meow	Running main
Passed	2	2	Testing code for extends Pet
Passed	2	3	Testing code for public void speak()
Passed	2	2	Testing code for super(

You got 4 out of 4 correct. 100.00%

Activity: 9.3.3.1 ActiveCode (challenge-9-3-Pet-Sounds)

I accidentally put super(String name, "dog"), so it threw a bunch of errors, and I didn't realize it was from the String part. That got fixed, otherwise pretty easy.