

## Activity 1:

Output:

Charlie

Snoopy

Throw some error do to adding int+string

We can fix in `__init__` to make name a string

## Activity 4:

In all the classes that are people, their age and gender and name could all be consistently uses.

Similar with actions. There are differences but also a lot of similarities between them

## Activity 2:

Output:

Charlie barked 0 times

Snoopy barked 0 times

3 barked 0 times

We can fix in `__init__` to make name a string

## Activity 3:

Output:

Will raise exception: name needs to be a string