"Trust, but verify..."

A "helpful" Data Scientist gives you access to the following function	Α	\ "helpful"	Data	Scientist	gives	vou acce	ess to th	he follo	wing '	function	าร:
---	---	-------------	------	-----------	-------	----------	-----------	----------	--------	----------	-----

- # old-dogs-nametags:: (animals :: Table) -> Table
- # consumes a table of animals, and produces a table containing only
- # dogs 5 years or older, with an extra column showing their name in red

You can use the function, but you can't see the code for it! How do you know if you can trust their code?

1) What qualities would a verification subset need to have?

Animals - especially dogs - whose ages are both ≥ and < than 5 At least two old dogs with different names 2) Create your verification subset! In the space below, list the name and index of each animal in your subset. Name This will be different for each student	At least one of each species, to make sure non-dogs are filtered out
At least two old dogs with different names 2) Create your verification subset! In the space below, list the name and index of each animal in your subset. Name	Animals - especially dogs - whose ages are both ≥ and < than 5
2) Create your verification subset! In the space below, list the name and index of each animal in your subset. Name	
Name	The least two old dogs with american hames
Name	
Name	
Name	2) Create your verification subset! In the space below, list the name and index of each animal in your subset.
This will be different for each student	
	This will be different for each student