

# Grouped Samples from the Animals Dataset

Use method chaining to define the **grouped samples** below, using the helper functions that you've already defined: `is-old`, `is-young`, `is-cat`, `is-dog`, `is-female`, `lookup-fixed`, and `has-s-name`. We've given you the solution for the first sample, to get you started.

Subset	The code to define that subset
Kittens	<code>kittens = animals-table.filter(is-cat).filter(is-young)</code>
Puppies	<code>young-dogs = animals-table.filter(is-young).filter(is-dog)</code>
Fixed Cats	<code>fixed-cats = animals-table.filter(is-fixed).filter(is-cat)</code>
Cats with “s” in their name	<code>s-cats = animals-table.filter(is-cat).filter(has-s-name)</code>
Old Dogs	<code>old = animals-table.filter(is-dog).filter(is-old)</code>
Fixed Animals	<code>fixed = animals-table.filter(is-fixed)</code>
Old Female Cats	<code>old-f-cats = animals-table.filter(is-old).filter(is-female).filter(is-cat)</code>
Fixed Kittens	<code>young-fixed-cats = fixed-cats.filter(is-young)</code>
Fixed Female Dogs	<code>fixed-female-dogs = fixed.filter(is-female).filter(is-dog)</code>
Old Fixed Female Cats	<code>old-fixed-f-cats = old-f-cats.filter(is-fixed).filter(is-female).filter(is-cat)</code>