

Word Problem: species-color

Directions : We want to generate a custom dot for our `image-scatter-plot` , such that every species gets a unique color. Write a function called `species-color` , which takes in a Row from the `animals` table and returns a solid, 5px circle using a color you've chosen.

Contract and Purpose Statement

Every contract has three parts...

#	:	->
<i>function name</i>	<i>domain</i>	<i>range</i>

what does the function do?

Examples □

Write some examples, then circle and label what changes...

examples:

	()	is	
<i>function name</i>	<i>input(s)</i>			<i>what the function produces</i>
	()	is	
<i>function name</i>	<i>input(s)</i>			<i>what the function produces</i>
	()	is	
<i>function name</i>	<i>input(s)</i>			<i>what the function produces</i>
	()	is	
<i>function name</i>	<i>input(s)</i>			<i>what the function produces</i>
	()	is	
<i>function name</i>	<i>input(s)</i>			<i>what the function produces</i>

```
end
```

Definition

Write the definition, giving variable names to all your input values...

fun ():

function name *variable(s)*

what the function does with those variable(s)

what the function does with those variable(s)

what the function does with those variable(s)

what the function does with those variable(s)

what the function does with those variable(s)

end

end