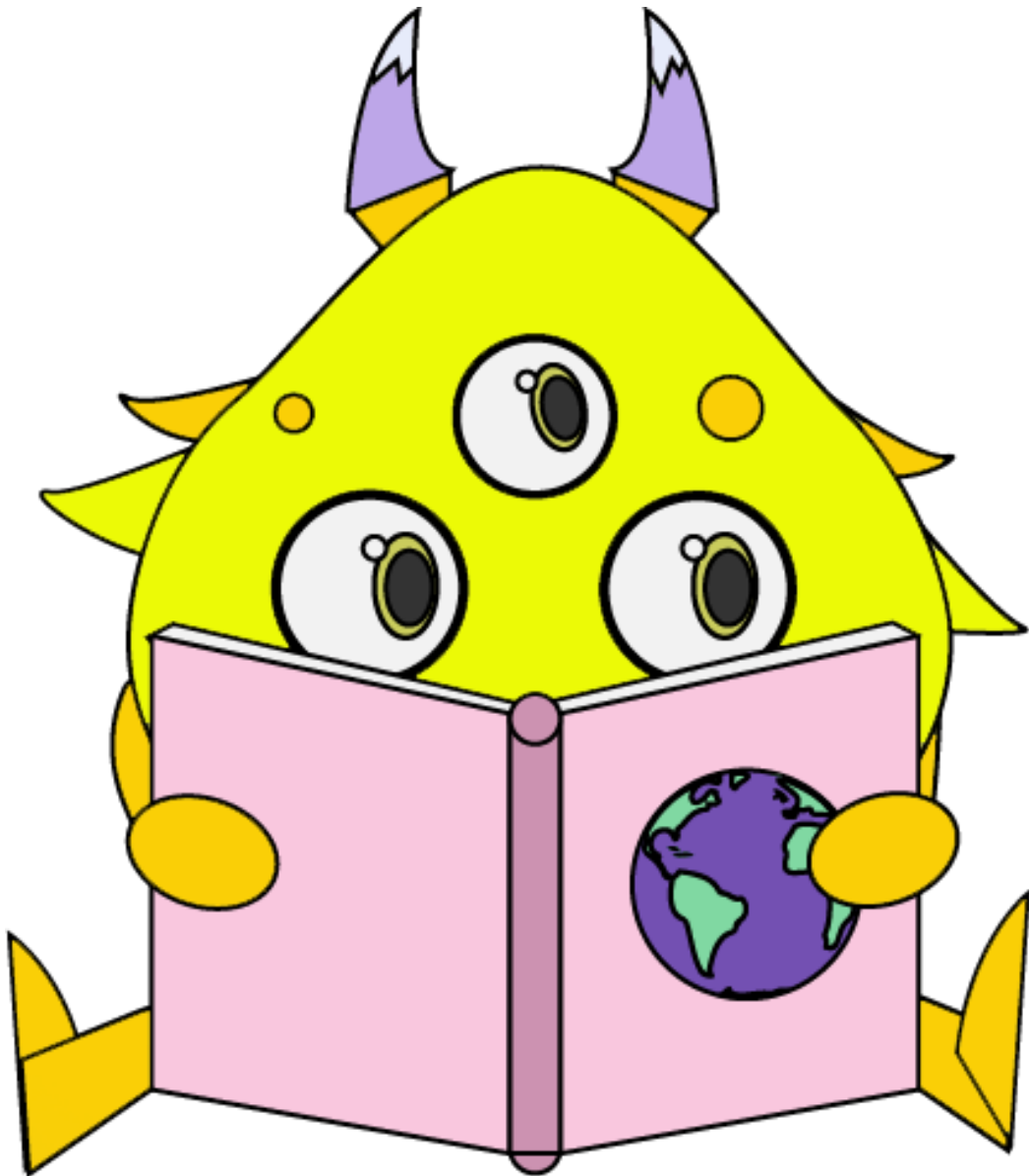


Learning Intention

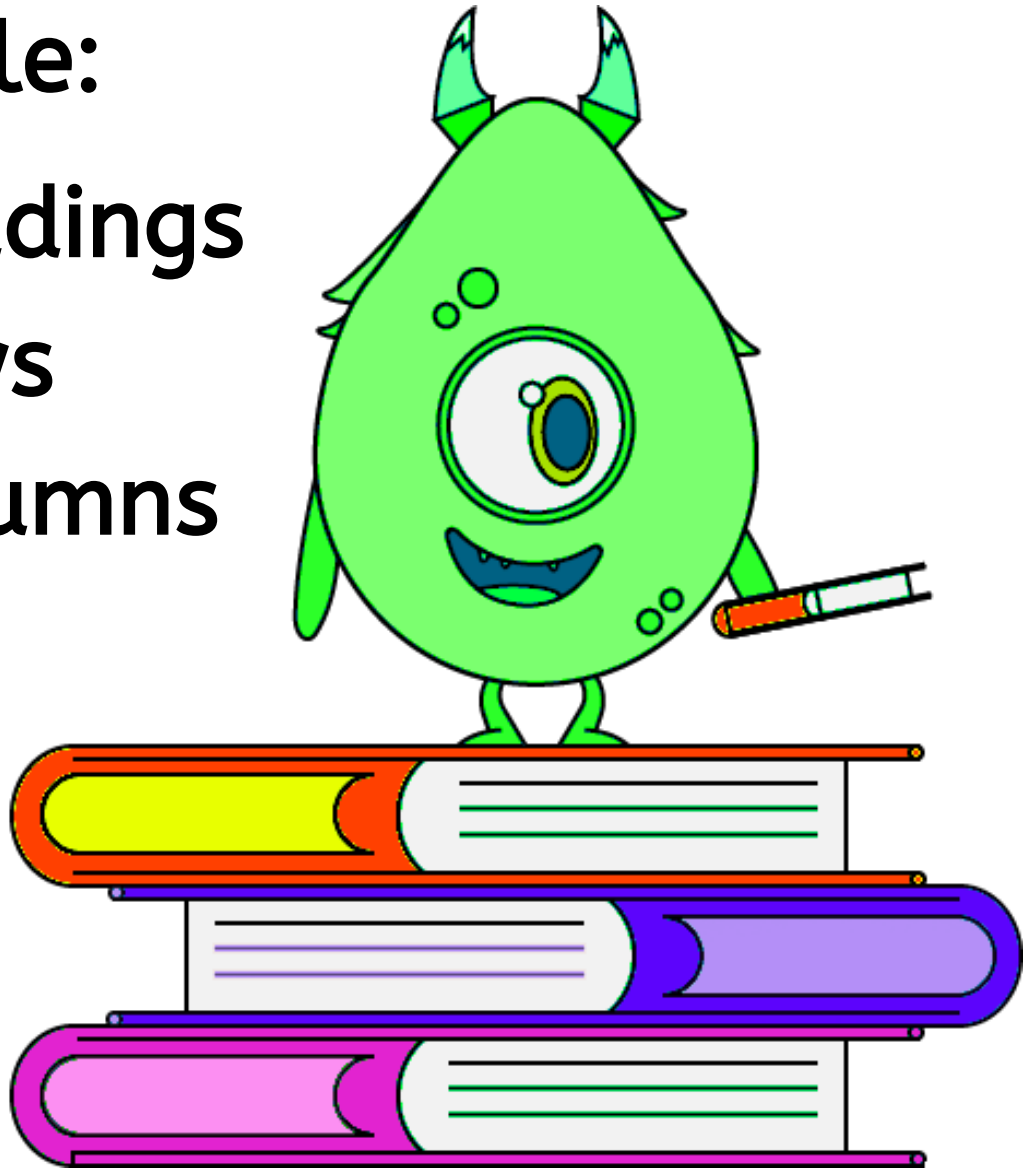
I am learning how to read and understand information in a table.



Success Criteria

I will point out these parts of the table:

- headings
- rows
- columns



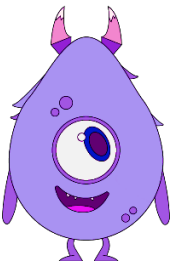
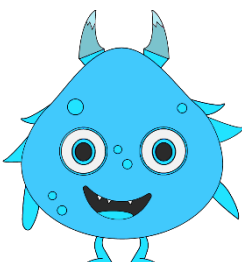
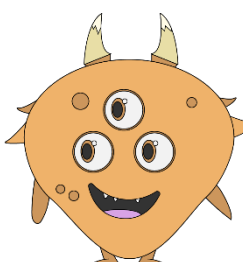
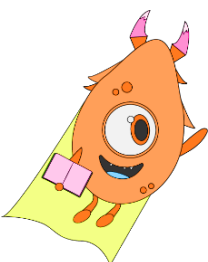
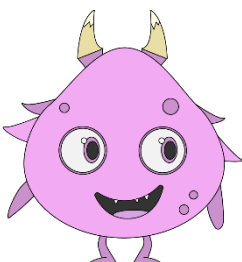

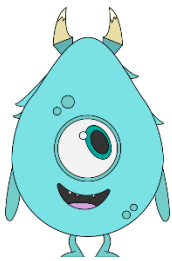
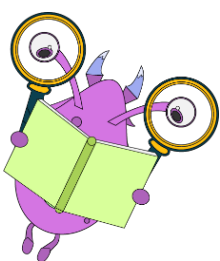

I will also explain, or say, what the table helps us to learn or understand.

Tables

A table shows information in rows and columns. Rows go

across. Columns go down.

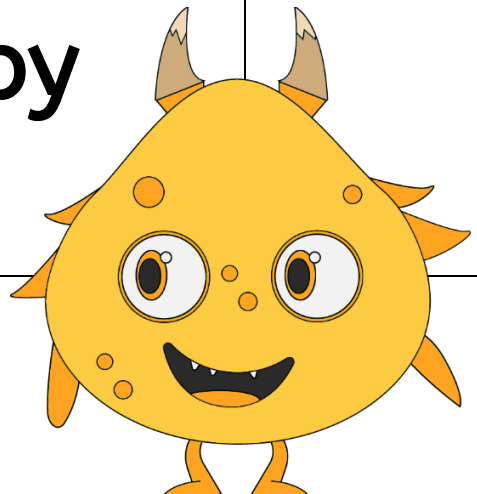
Tables have headings at the top or side to show how the ideas are sorted.

One Eye	Two Eyes	Three Eyes
		
		
		

Learning Checklist

Check these off as you go.

	✓
I can point out the headings on a table.	
I can show the rows.	
I can show the columns.	
I can find the answer to the question by using the table.	



What Animals Eat

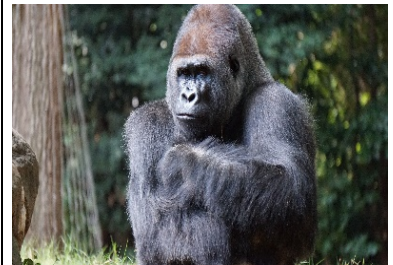
Carnivores:
Eats meat



Herbivores:
Eats plants



Omnivores:
Eats meat and
plants



Healthy Eating

To stay healthy, eat a variety of foods from the five food groups every day and drink lots of water.

Grains and cereals: mostly wholegrain and high fibre	Fresh vegetables, beans, legumes and fresh fruits	Lean meats and poultry, fish, eggs, tofu, nuts, seeds, legumes and beans	Milk, yoghurt, cheese and/or alternatives	Fats, oils
<p>rice noodles bread rolls pita wraps wheat flakes rolled oats muesli couscous polenta quinoa pasta</p>	<p>potatoes onions carrots zucchini squash pumpkin corn eggplant mushrooms broccoli asparagus beans peas tomatoes apples bananas berries oranges grapes melon pineapple plums cherries mangoes pears kiwifruit</p>	<p>steak chops mince chicken eggs fish prawns baked beans tofu lentils chickpeas mixed nuts red kidney beans</p>	<p>cow milk goat milk soy drink yoghurt cheese cream butter</p>	<p>olive oil canola oil margarine</p>

