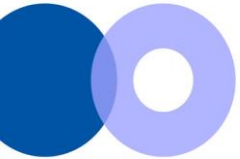


Water on Earth


Stage 1 worksheets
Exploring water on Earth




Match the water

Using Goggle Earth or a map find locations that match these types of water. Write their names in the correct blank.

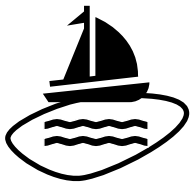
River




Ocean & Sea



Lake



Glacier







Is it salty or fresh?

Check which box you think is correct.

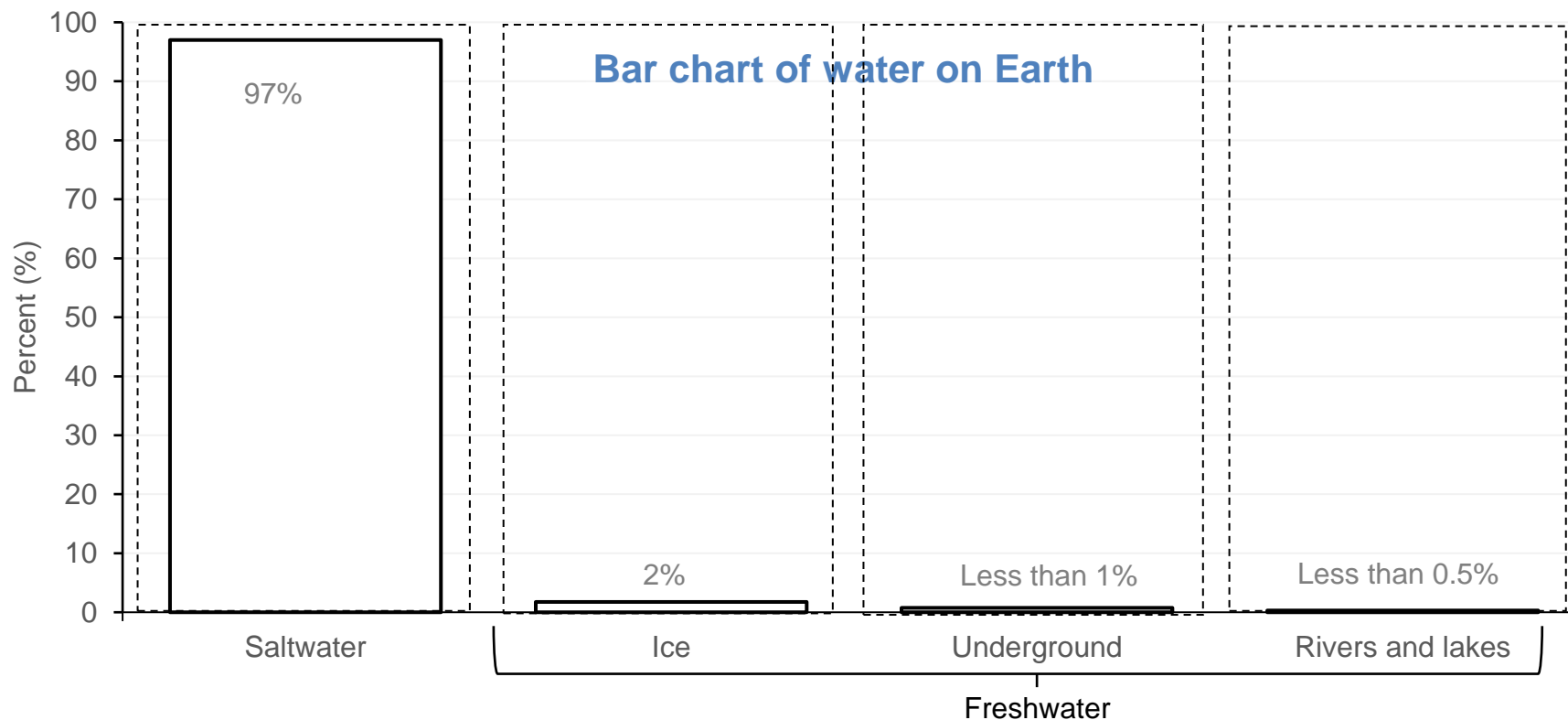
Where we find water	Saltwater	Freshwater
Ocean		
Lakes		
Kitchen tap		
Puddle		
River		
Rain		
Snow		
Creeks		
Glacier		
Underground		
Sea		
Ice		
Bathroom		
In the sky (clouds)		
Swamp		

Water on Earth chart activity

Colour each chart to represent the different types and amounts of water on Earth.

	97% Saltwater	2% Ice	1% Underground	0.5% Rivers and lakes
Water on Earth				

Colour the bar chart and draw the bucket, cups and dropper in the correct column (box).



Number chart of water on Earth

1. Colour half the **water droplet blue**.



This is the freshwater in rivers and lakes (less than 0.5%).

2. Colour **square 2 orange**.



This is the freshwater underground (less than 1%).

3. Colour **squares 3 and 4 yellow**.



This is the freshwater in ice (2%).

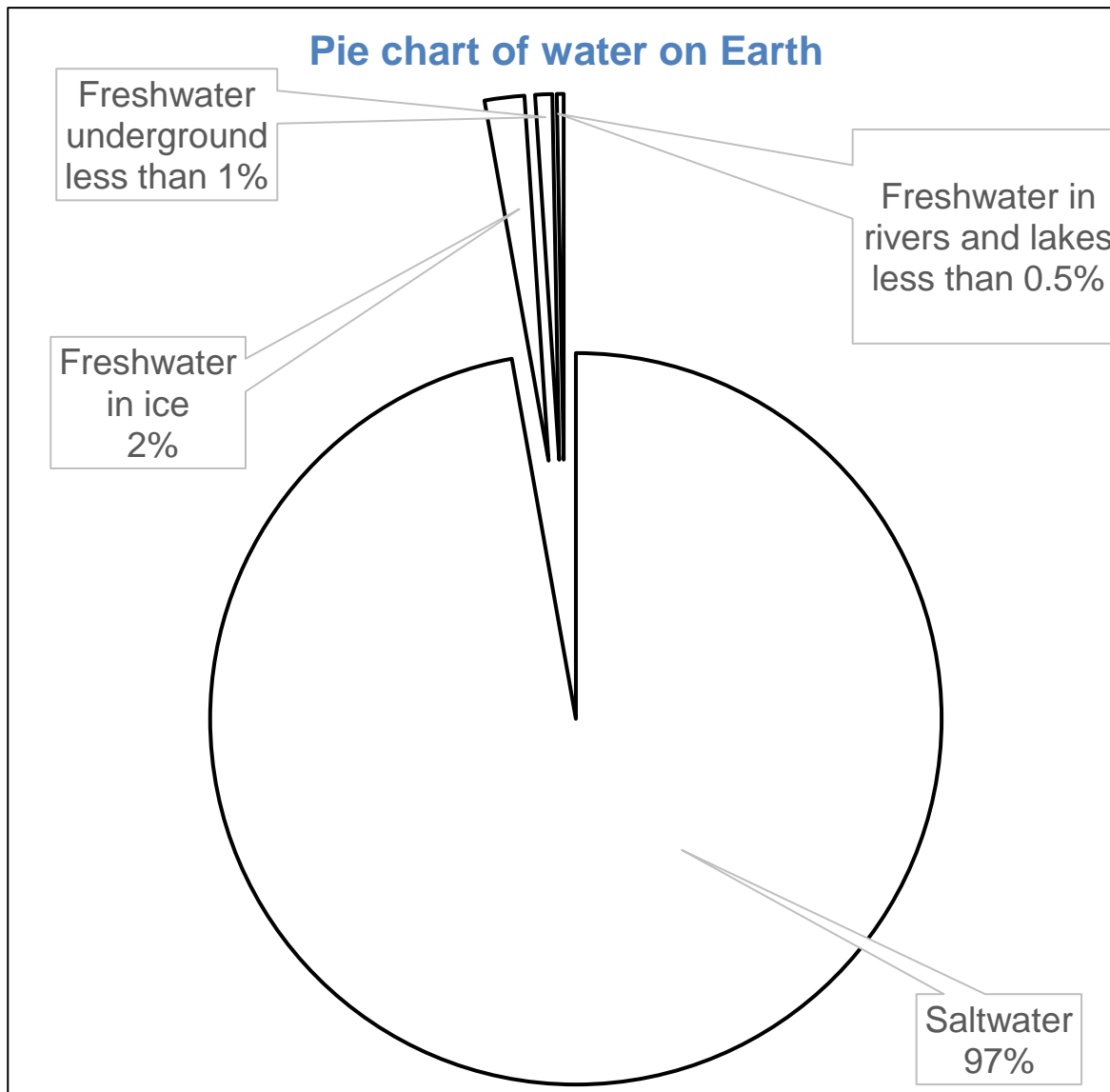
4. Colour the **rest of the squares green**.



This is the saltwater in oceans and seas (97%).

👉	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Colour the pie chart and answer the questions.



Answer the questions

Circle Yes or No

Is there more saltwater than all the freshwater?

Yes No

Do you think freshwater locked in ice and underground are hard to get?

Yes No

Can we drink saltwater? Why or why not?

Fold ▶ ◀ Fold



How to get here

Draw, write or paste how to get there. It could be a map or instructions like take a bus, walk, bike...

Draw or paste the best picture of your waterway



Visit the wonderful

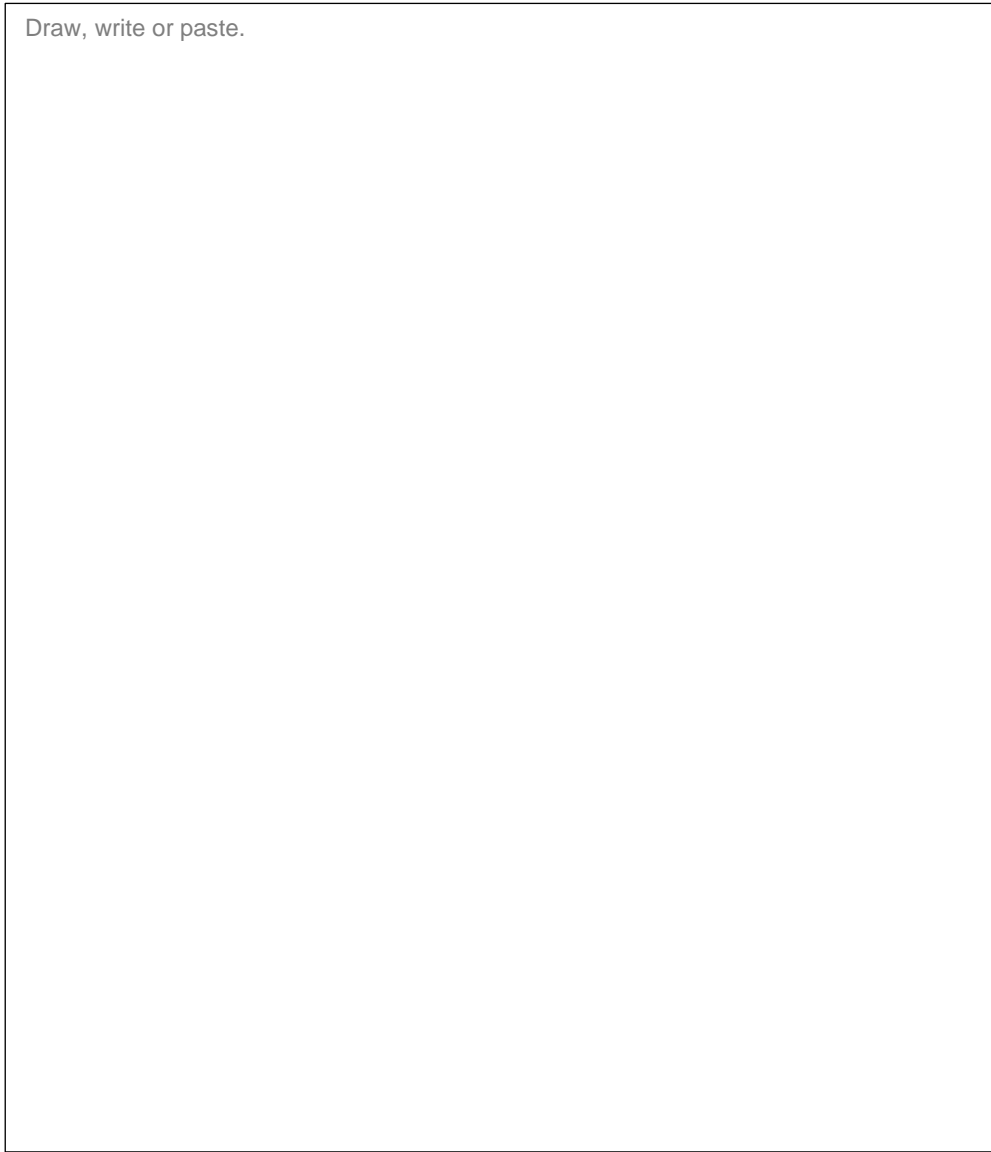
Write the name of your waterway

Fold ▶ ◀ Fold



Things to see

Draw, write or paste.

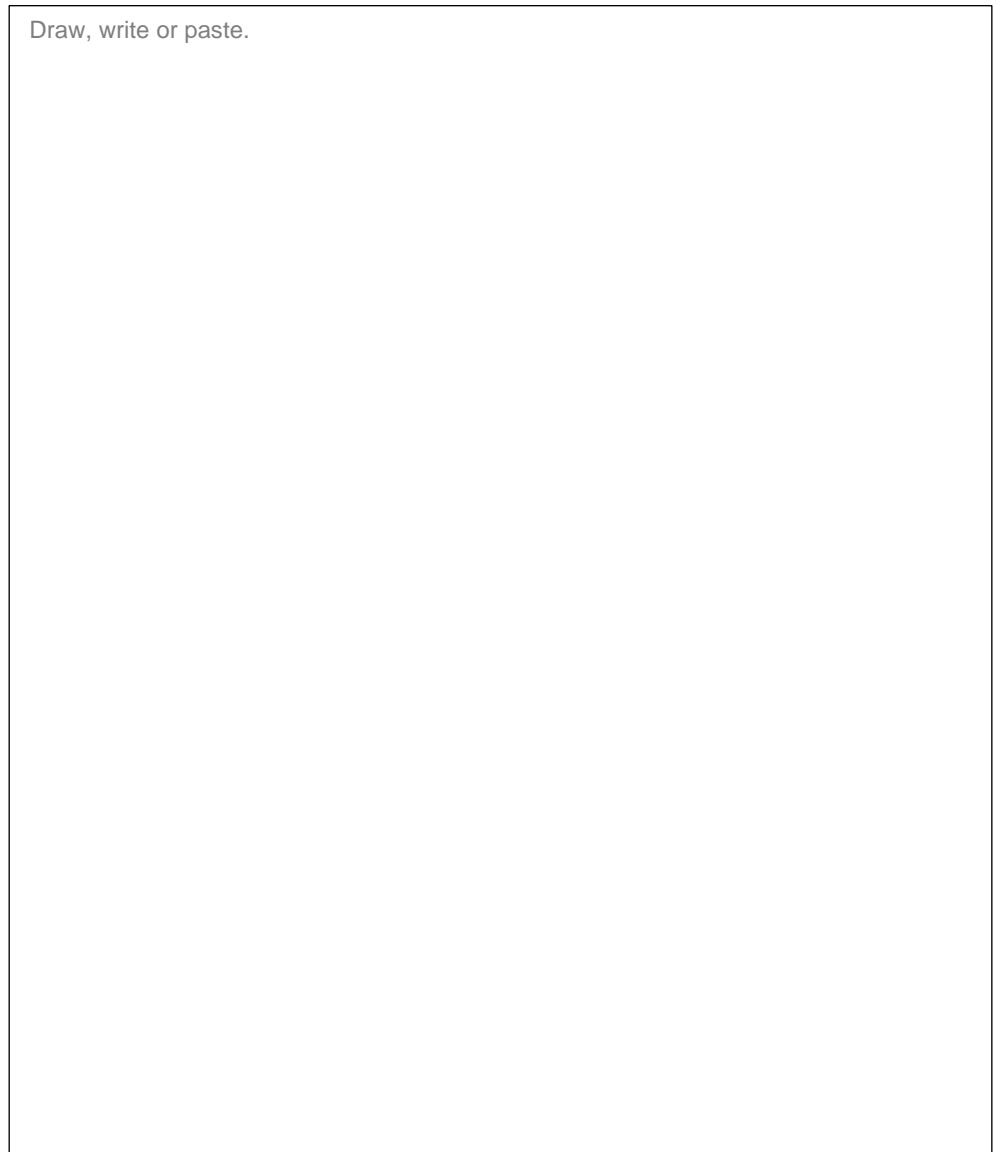


Fold ▶ ◀ Fold



Things to do

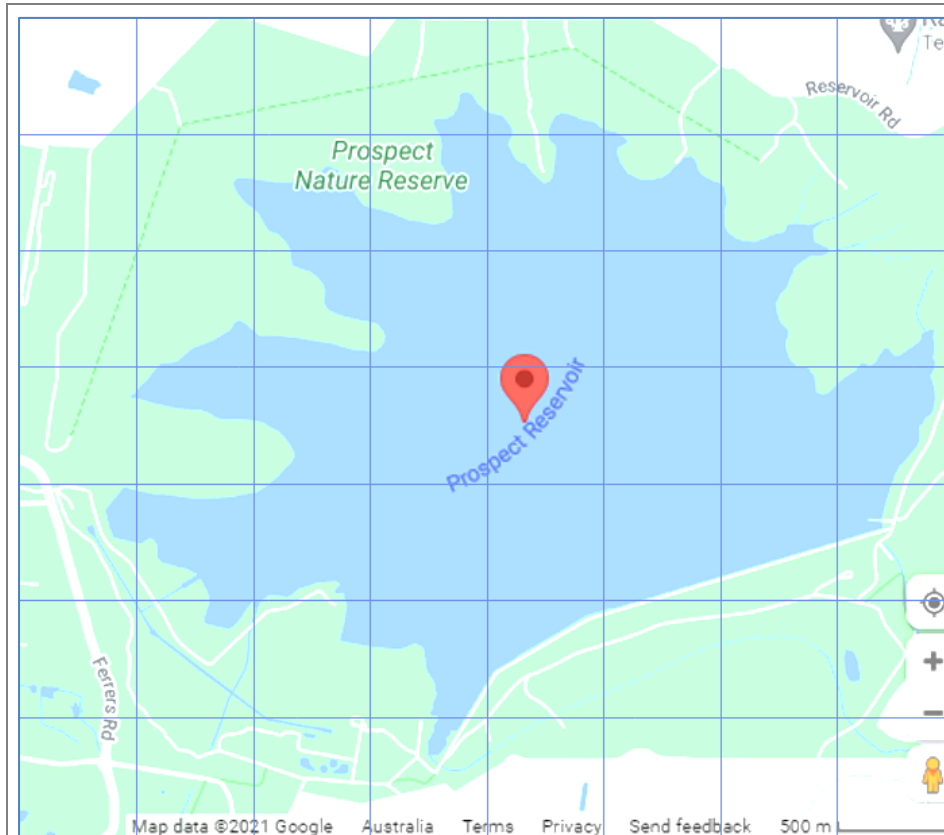
Draw, write or paste.



Fold ▶ ◀ Fold

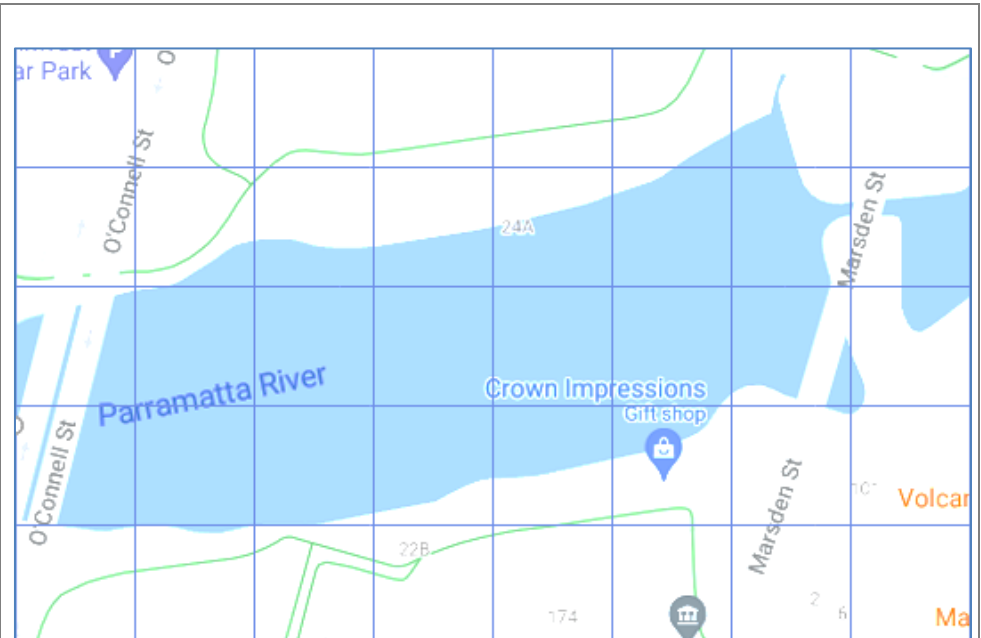
Count and compare

Count how many squares are mostly water and how many squares are mostly land. Decide if there is more water or land.



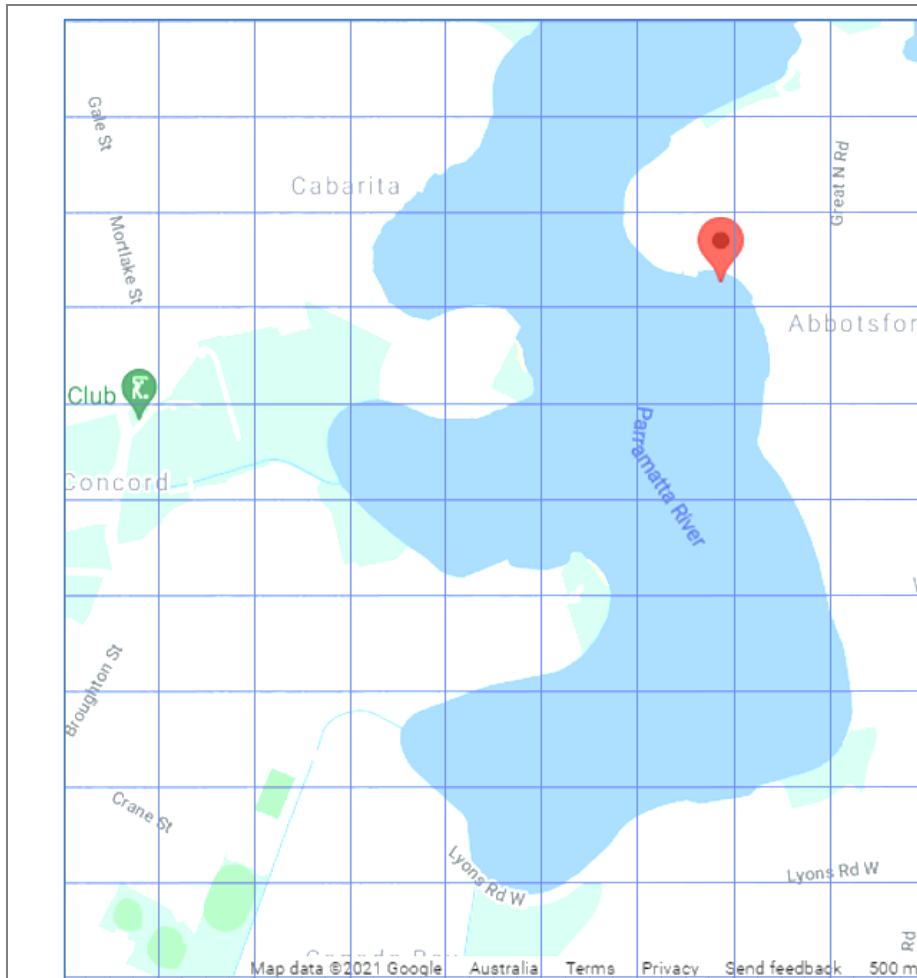
There are _____ water and _____ land squares.

There is more _____.



There are _____ water and _____ land squares.

There is more _____.



There are _____ water and _____ land squares.
There is more _____.



There are _____ water and _____ land squares.
There is more _____.

Water droplets

Name: _____

Name: _____