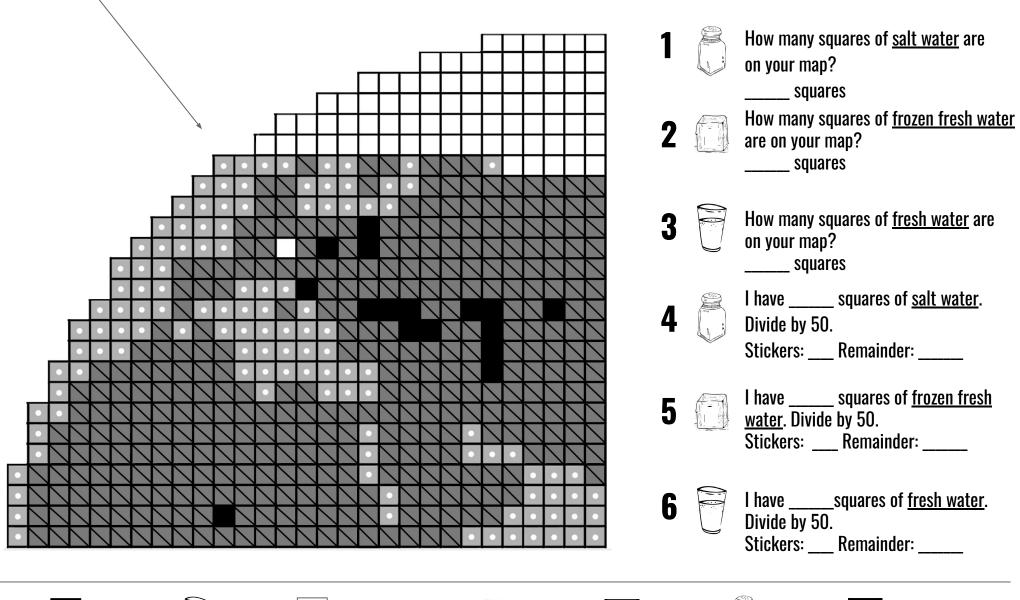


Mystery science How much water is in the world?

Name: _____



Fresh Water 🦳



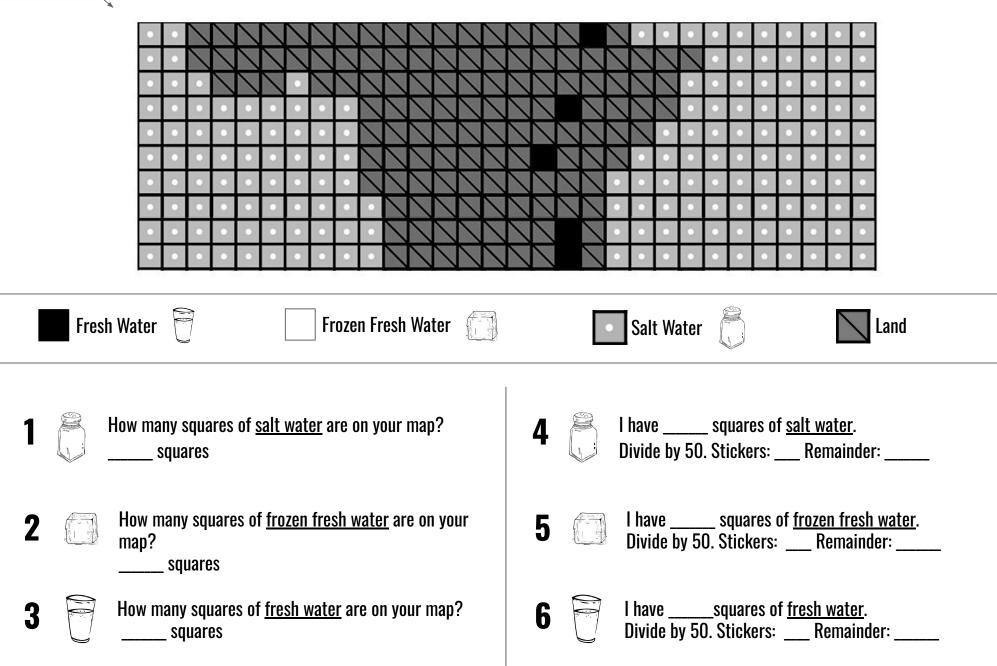




Map 2	Mystery science How much water is in the world?	Name:
		How many squares of <u>salt water</u> are on your map?
	2	squares How many squares of <u>frozen fresh water</u> are on your map? squares
	3	How many squares of <u>fresh water</u> are on your map? squares
	4	l have squares of <u>salt water</u> . Divide by 50. Stickers: Remainder:
	5 · · · · · · · · · · · · ·	l have squares of <u>frozen fresh</u> <u>water</u> . Divide by 50. Stickers: Remainder:
	6 []	l havesquares of <u>fresh water</u> . Divide by 50. Stickers: Remainder:
Fresh Water 🖗 🛛 Frozen Fresh	h Water Salt Water	Land



Mystery science How much water is in the world?

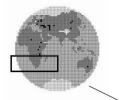




Mystery science

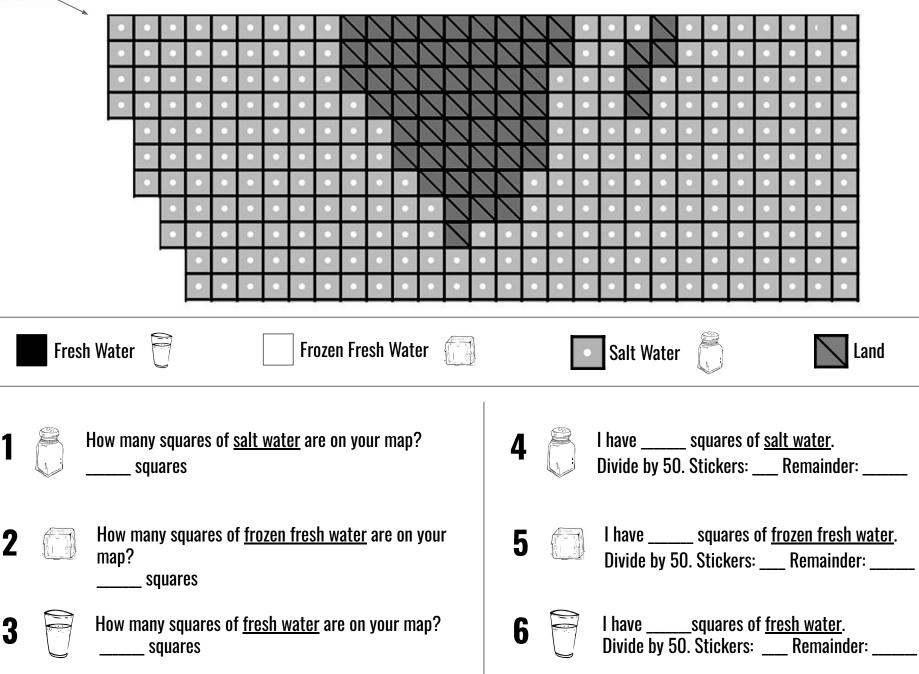
How much water is in the world?

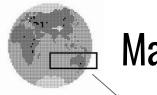
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Mystery science How much water is in the world?

Name:

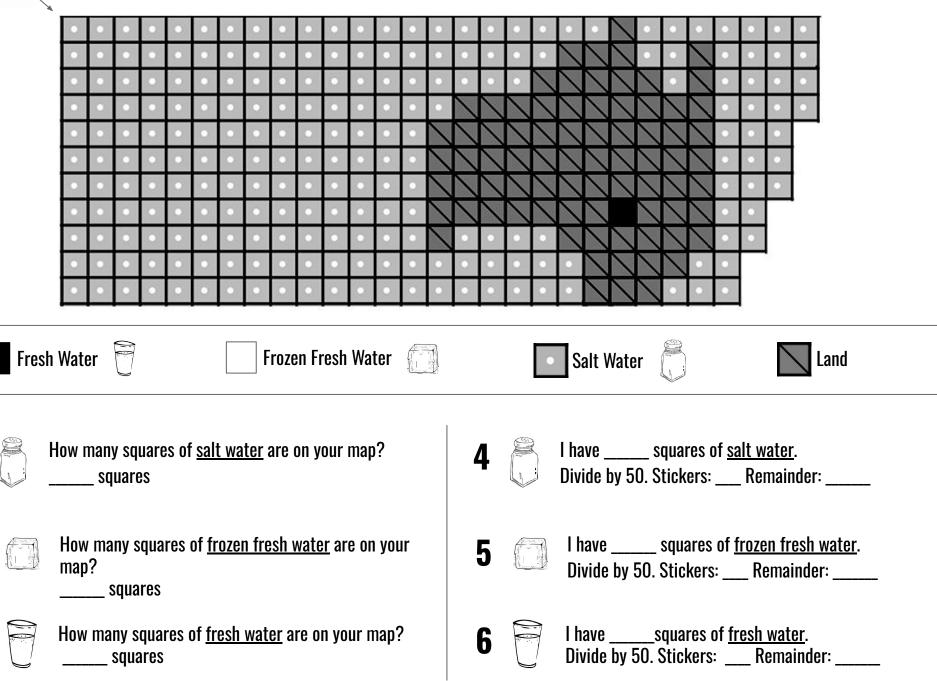


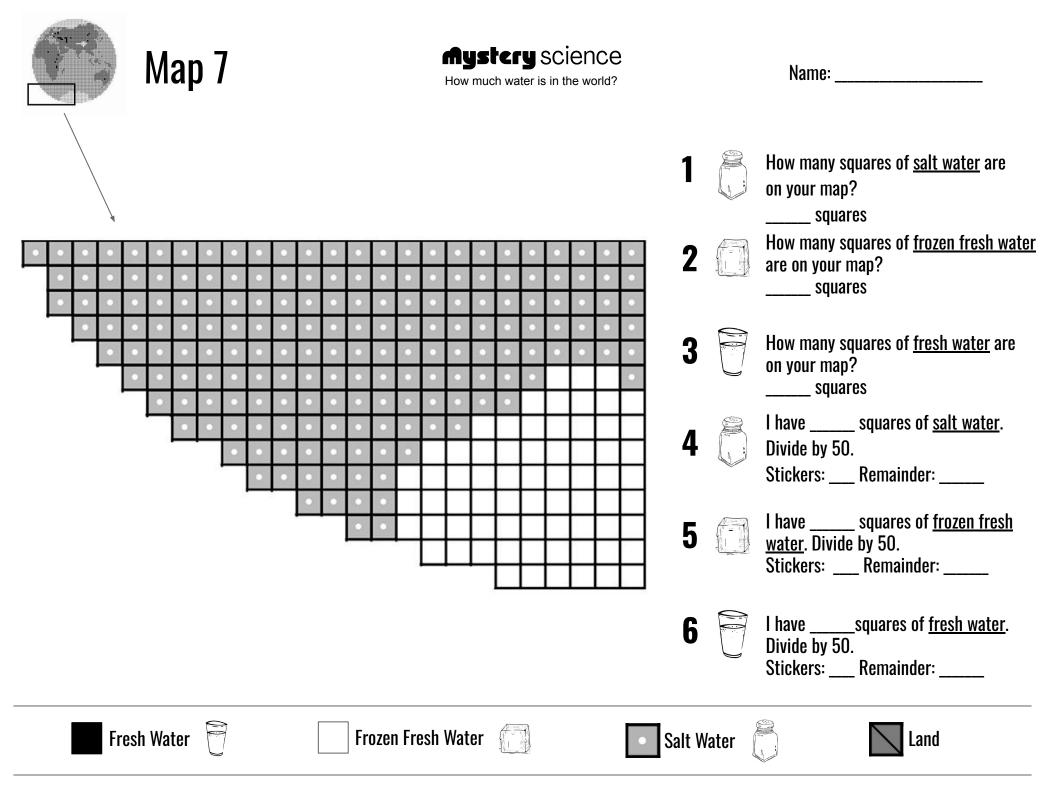


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Map 6

Mystery science How much water is in the world?

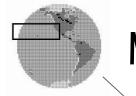




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																							1		How many squares of <u>salt water</u> are on your map? squares
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• •		•	•	•	•	•	•	•	•	•	•	•	•	• • •	•	•	•		• • • •	•	•		3		How many squares of <u>fresh water</u> are on your map? squares
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											•	•	1										5		l have squares of <u>frozen fresh</u> <u>water</u> . Divide by 50. Stickers: Remainder:
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		Fre	esh \	Nati	er							Fro	zen	Fre	sh V	Vate	er	Contraction of the second				• S	alt W	ater	Land

					М	aŗ) (9										-		_	the w						Name:
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Map 10	How much water is in the world?	Name:												
		1 How many squares of <u>salt water</u> are on your map? squares												
 2 In the many squares of frozen fresh water are 2 In the many squares of fresh water are 3 In the many squares of fresh water are 														
		3 How many squares of <u>fresh water</u> are on your map? squares												
		4 I have squares of <u>salt water</u> . Divide by 50. Stickers: Remainder:												
		5 I have squares of <u>frozen fresh</u> <u>water</u> . Divide by 50. Stickers: Remainder:												
		6 I havesquares of <u>fresh water</u> . Divide by 50. Stickers: Remainder:												
Fresh Water	Frozen Fresh Water	alt Water 📋 🔽 Land												

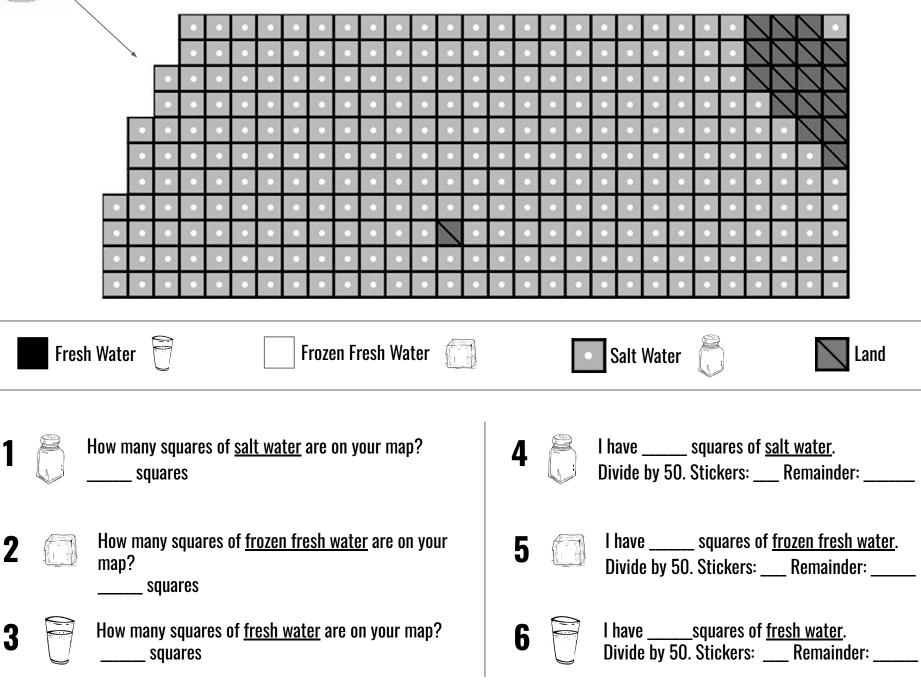


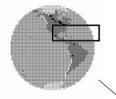
Map 11

Mystery science

How much water is in the world?

Name:

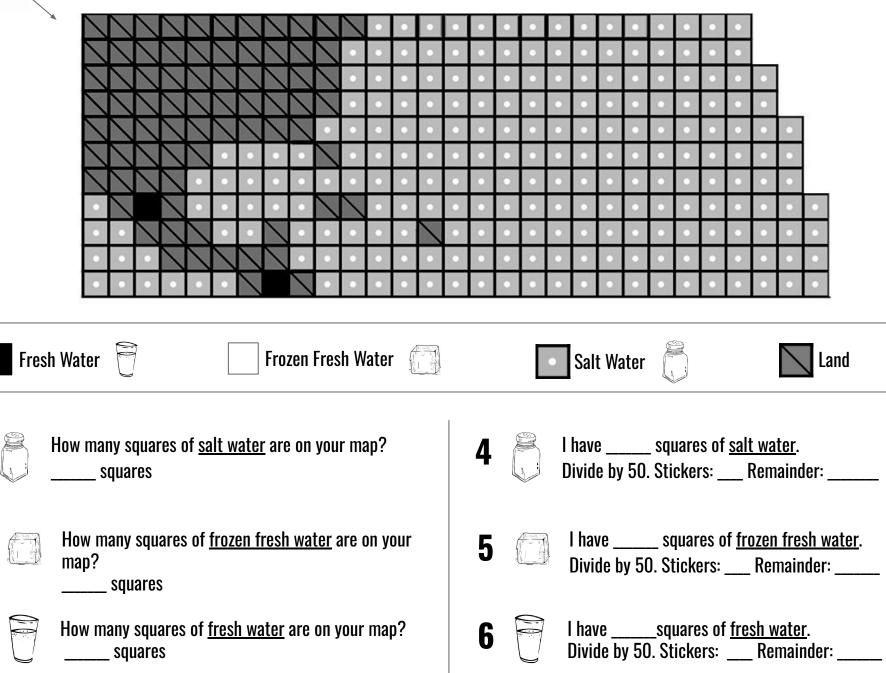


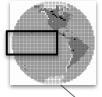


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Map 12

Mystery science How much water is in the world?





Mystery science How much water is in the world?

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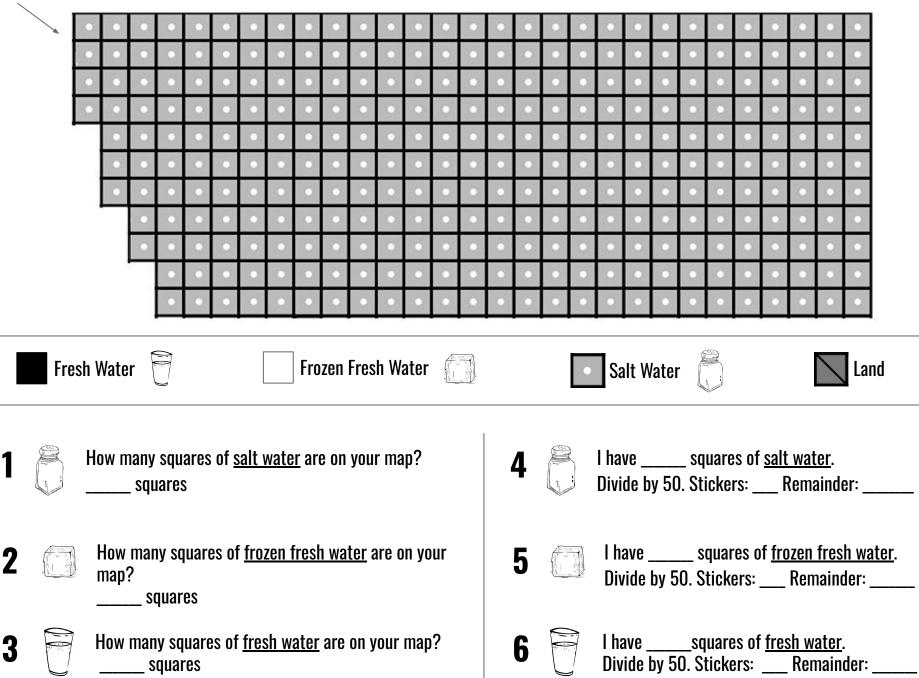
Mystery science How much water is in the world?

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Mystery science

How much water is in the world?





Mystery science How much water is in the world?

