

TEA

CHER GUIDE

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STUDENT HANDOUTS

Reading Comprehension	
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MINI POSTERS 23

6 BONUS Activity Pages! Additional worksheets for your students

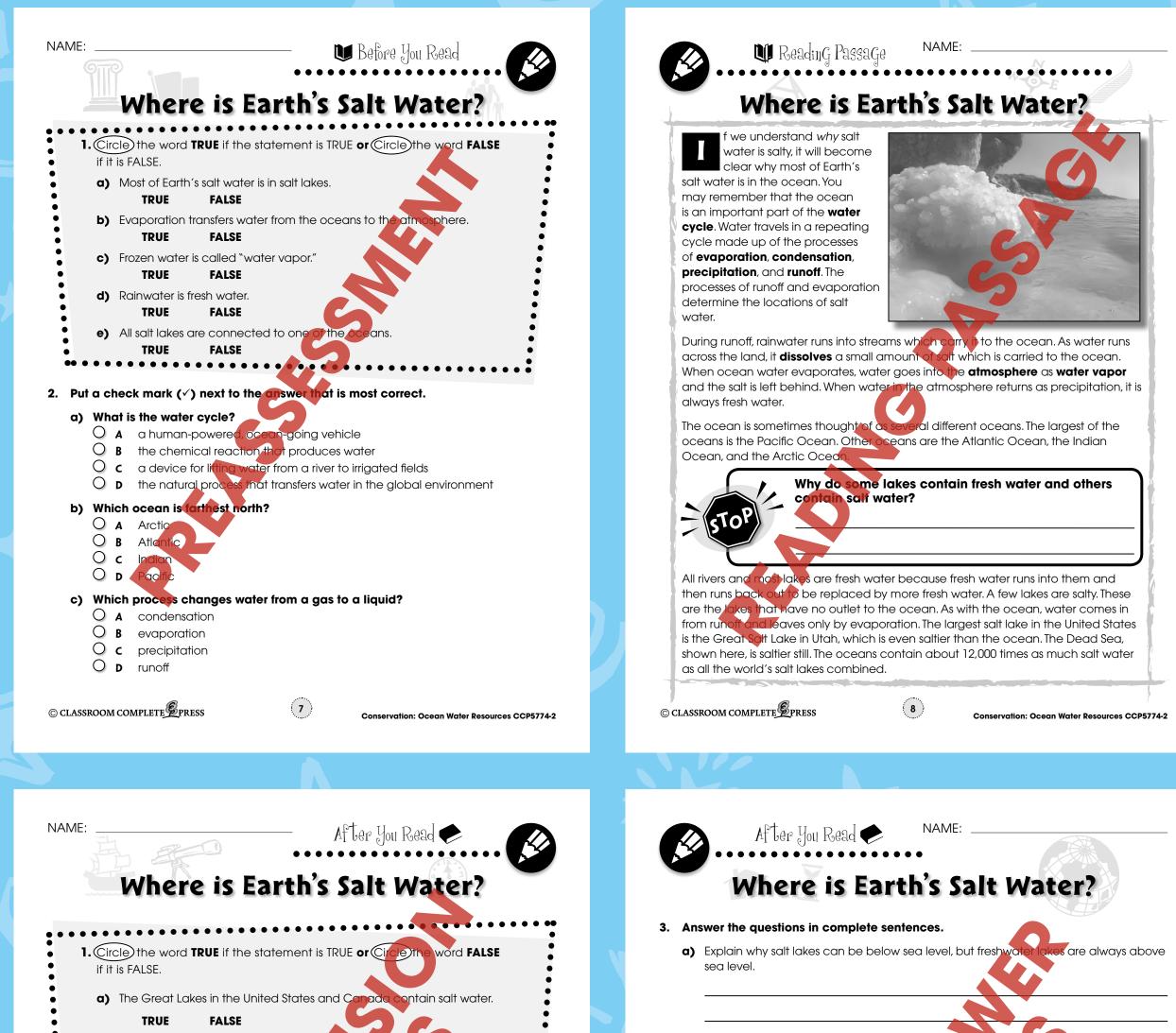
- Go to our website: www.classroomcompletepress.com/bonus
- Enter item CC5774 Conservation: Ocean Water Resources
- Enter pass code CC5774D for Activity Pages

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				Next.	RECIpial system
				Y	
				- Rethold with	ctivity Six
			Bit Gold with	- Million 1990 - 1990 - 2010	wind and Insert
			III though virighted	Activity Five	seruit in See Water
			i Mill and an and the second	Project and Report	ly atterent materials in a wide range
	~	W Rechard works	Activity Four	Dead Janes	a materials are mailty present in the
508	In this with		Project and Report	The project, you will need a large world map you can	Information on Toxy and Theorem
	Mill a possible acceleration	Activity Three	Sustainable Fishing damater Mana by other states where bit are said meeting the	av or and some calored pencils or markers	Make a list of the different materials
Bertaid weed	tivity Two	Wite a Report	sharooter fulling by valling places where fait are sold, meeting the arts will them, and (2 possible) the people who calculaters.	gin by searching the library and internet for "dead sones." If the location and extent of marine dead sones, the one	ter and the amount at each Maximation in two wars
	101 111	Thermal Vent Ecosystems	Estion schedule Marg, overhold, underfalling, and endangered of commercial Mr. Also loss for information allow! The Market	d the location and earlier's of mannie dead sone. Use one for to mas the dead sones around the world, use another	Induced in the ways
Activity One	Project Change Will Change Maps	e preport on the unusual marine food webs that surround	of commercial lab. Also task for information about the Marine eng-Dournal.	for to show the parts of the ocean that were once dead	Tablesch inchersriph of th
Willing a Short Report	Change Will Change Maps	attend verts on the ocean floor Hydrothermal verts	r al these places that are near your harnes	tes and have now come back to the You can find more prinction by searching for "onited Nations Environment	regarder that shows the amount of
Willing a Short Report Salt Lakes	pound show how climate change	I amater to geywers and hat springs on land. You can find I matter on these vents by searching the library and internet	maked or appreciated that with No on the tables. That indicate that a time of the to harvested automation	system" and "toASA and dead sones." The second source	
Ball Lakes Wille a report on soll lakes. Your report should instade two parts.	an poor regret to where you typ. The	Stydiothermal vent" and "thermal vent." Next by adding the	a the market manager Ehe/she knows which fait he/she sets are	but safethe images of dead zones.	al answers each of these questions:
	least 100 miles of cogsitine and several	8 "ecosydem" and "bod web" to each of these terms You one to "chemosynthesis" and "gant tube worms."	Parally Meet. The manager which Me are how the targe and which are which the	the a chart report that answers these questions:	
In the first part tel about the things all salt lakes have in common	withd a topographic at map of the twistias section of a library or search		a the manager which tak are how tak takes and which are wild tak. realized hotsor	What is a dead pone?	present in sea water in the greatest
 What makes soft lakes safty? 	ome of the grea you chose and the	a your report on the organisms of the food web rather than base of the vents. Your report should try to prover these	The people who could the lish what they know about sushanable	What causes dead zones?	
How does water come into sait lakes and how does it leave?	ar "topo."	dore.	ing a the second who hav the full wholf they know allow automation		and how is it used, how is it removed
 Identify five of the largest solt lates and tell where they are southed. 	to level you'd rise if all the loe on	What causes hydrothermal yers, and where are they		What is missing from dead zones that makes it imposible	after at unit for a tempored for
Which make soft lake is safes?	information is in the book "Ocean	lacaneat	charm	Which dead zones are arring work?	
Which is the lorgest sof loav?		What is the basic difference between the food webs	a solution of fair they case. A solution tree the fair.	What can be done to restore dead zones to the?	
 How will climate change affect satispart (secon why 	pagrophical map and draw a line to early that would result form method	aurounding hydrothermal vents and at other food webs?	a if the full they rake are endlangered in the wild.	What can be done to recore dead jones to Be?	
	but new poretine to the line on the	What is chemosystemic?	for the extractory problem to any problem problem and of	annere fran 🚳 annere barre barre b	
for the second part of the report choose one soft pare and answer	at is the same of the sea level for that	What is the energy source for these tood webs?	By harveded bit and a bit of bit that are overfitted Explain how as can test orever! overfitting by changing they dets.		
For the second part of the report choose one soft lake and answer these questions about it. How large 5.17	eted Antarctic Ice.	Which organizes are the producers in these food wear?	manuface in		
or the second part of the report choose one soft loans and answer these questions about it. • How long is 107 • How long is 107			nonrefen 🛞 mentertarteren		
or the second part of the report choose one soft take and answer make questions about it.	etted Antocho ice. Ny square missi of land would be	Which organizes are the consumers in these food webs?			
For the second part of the report choose are soft take and answer these guerran account it.	afted Antocic ice. Ny square miles of land would be Soadea? Which mand cities would	After the organization of the consumers in these food webs?			
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Conservation: Ocean Water Resources CCP5774-2

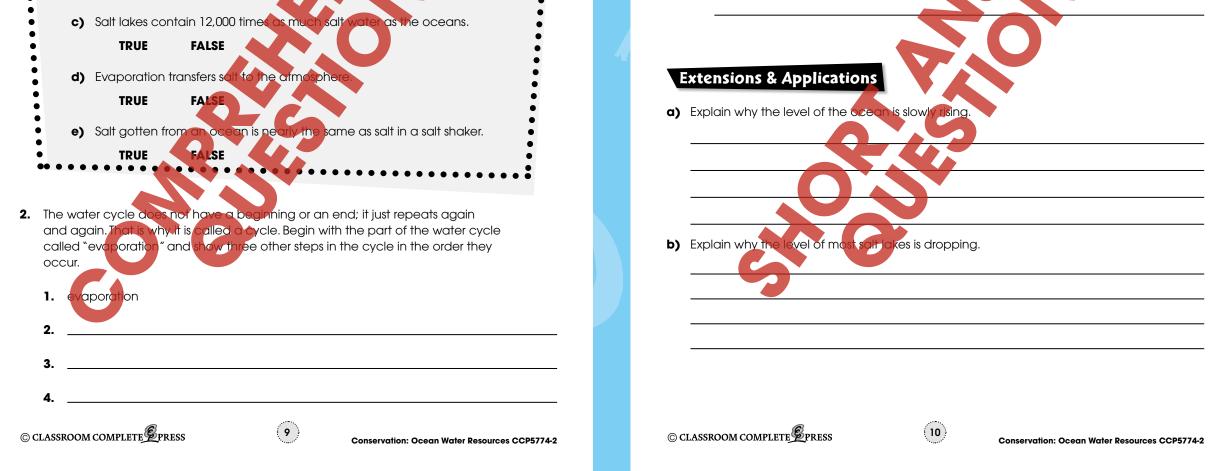


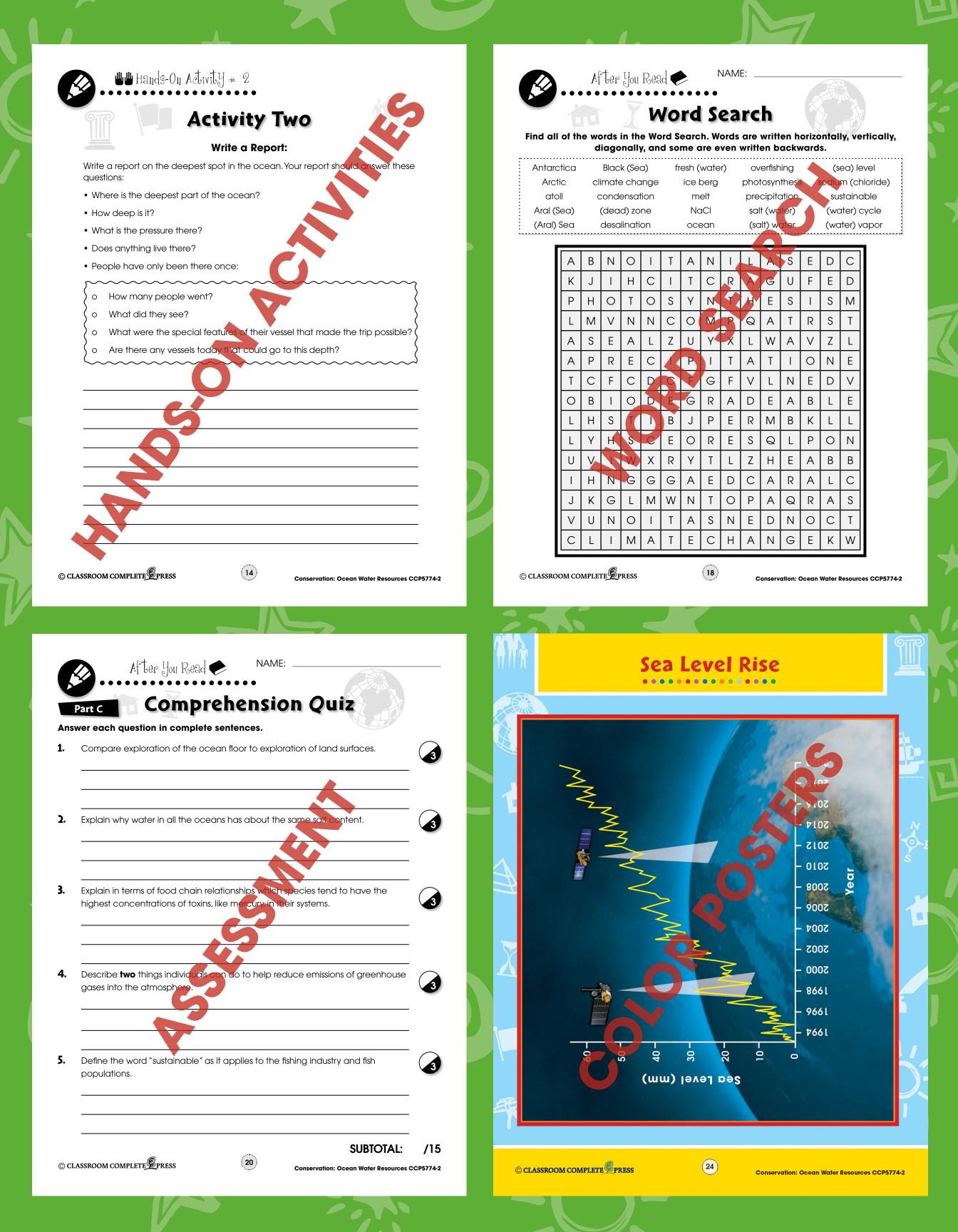
b) What is the definition of salt water?

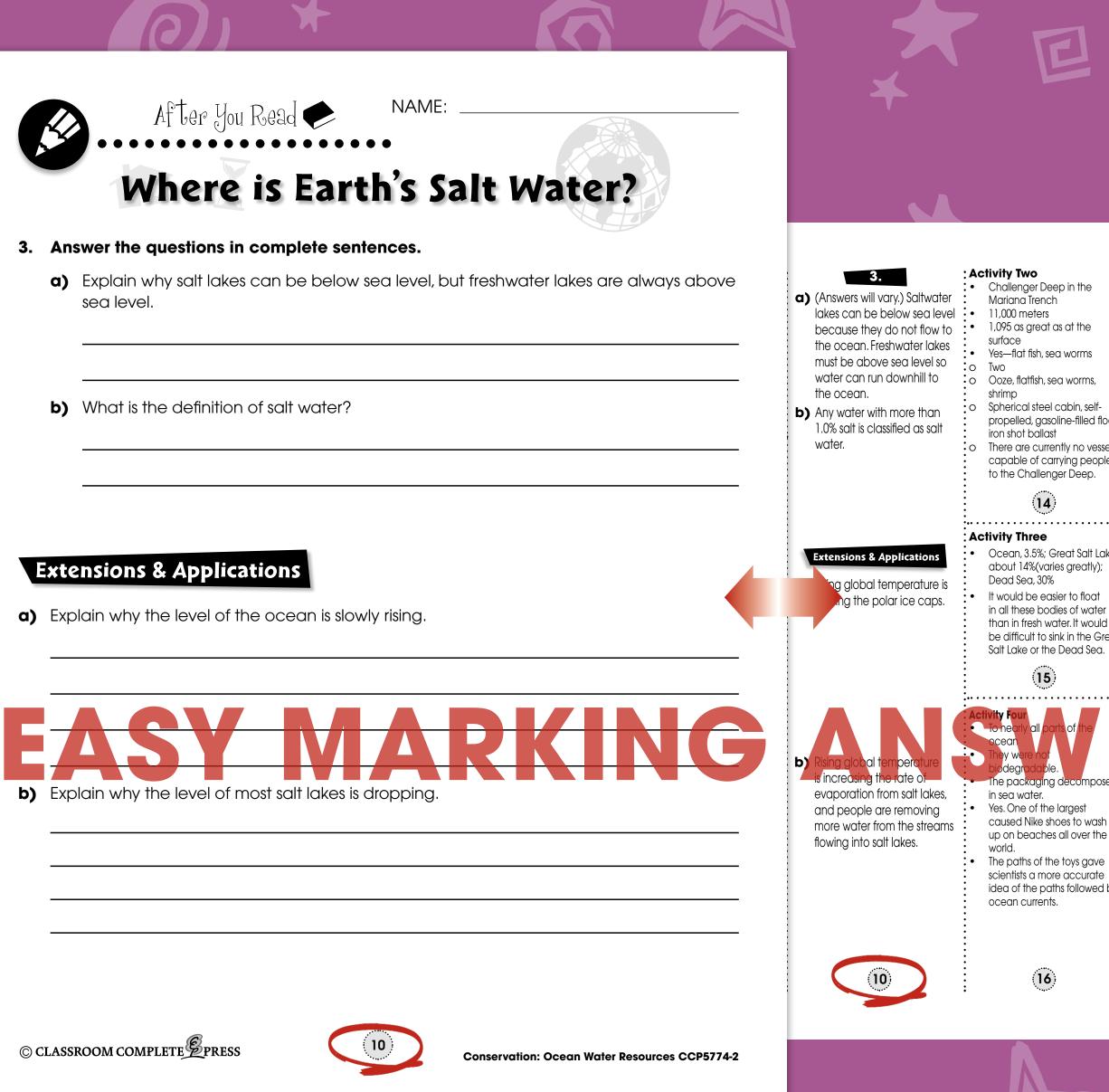
TRUE

FALSE

b) The Great Salt Lake in Utah is saltier than







Spherical steel cabin, selfpropelled, gasoline-filled float, o There are currently no vessels : capable of carrying people to the Challenger Deep.

Ocean, 3.5%; Great Salt Lake, about 14%(varies greatly);

It would be easier to float in all these bodies of water than in fresh water. It would be difficult to sink in the Great: Salt Lake or the Dead Sea.

up on beaches all over the The paths of the toys gave

scientists a more accurate idea of the paths followed by

ER KEY



