The Giant Redwoods



Write a Scientific Report

What do you know about redwoods? How about other kinds of trees? Write three sentences to tell the facts about another kind of tree. You may use the key words and writing frames below.



Word Bank

living/nonliving things

California, weather, height, water, sunlight, fog

warm, wet, big, small, tall

Writing Frames

- Redwoods are _____
- Redwoods grow in _______.
- Redwoods need

Reread and Finish

- Reread Michael Fay and the Giant Redwoods and complete the Scientific Report on redwoods.
- Finish Michael Fay's Scientific Report.

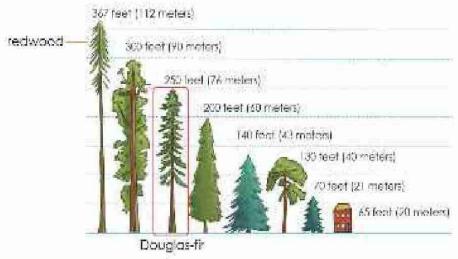
Redwoods Checklist	-	Redwoods
big living things	*	
360 feet height	√	by Michael Fay
grow in	_ 0	Redwoods are big living things
needweat	her 🗍	Redwoods grow in
get water from		Redwoods need

Read, Compare, and Finish

- Read the article about Douglas-firs and mark a tick (√) or a cross (x) on the Douglas-Firs Checklist.
- Finish your Scientific Report,

Douglas-Firs

Douglas-firs are medium-size to extremely large evergreen trees, 20-100 meters (70-330 feet) tall, which prefers acidic or neutral soils. It is native to North America but was brought to the UK in 1827 by botanist David Douglas and it can now be found in a variety of habitats, including open forests with plenty of moss and rainy conditions. It thrives in western areas of the UK, where rainfall is higher.



Douglas-Firs Checklist		Davidas Clar
big living things	/	Douglas-Firs by
360 feet height	X	
grow in		Douglas-firs are Douglas-firs grow in
needweather		Douglas-firs grow in
get water from		

Take a photo and upload it to WE plattorm.

(eep on writing if you have more ideas about Douglas-firs.*				

Self-Evaluate

· Use the Writing Rubric to check and self-evaluate your writing.

riling Rub	ric
0	I wrote about
0	I made a Scientific Report after reading a science article.
	yes no
0	My ideas were clear.
	yes no
0	I checked my words.
	yes no
6	This is the best part of my writing:
	you think about your writing? a face to color.
(\odot \odot
/	

