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## READING: Climbing the Tallest Trees

## Vocabulary Preview

- Match the words on the left with the meanings on the right.

1. (to) climb
E
A. to put a seed or plant into the ground so it can grow
2. height $\qquad$ B. a floor in a building
3. storyC. the result you want
4. branchD. things (slang)
5. (to) plant $\qquad$ E. to use your hands and feet to travel up something
6. cool $\qquad$ F. good, great, interesting (slang)
7. stuff $\qquad$ G. the measure of how high something is
8. goal $\qquad$ H. a part of a tree

- Use the above words to complete the sentences. Use plural forms and past tense when necessary.

1. My wife and I want to plant more flowers in our garden.
2. That building is really tall. It has over sixty $\qquad$ .
3. How high is the Statue of Liberty? What is its $\qquad$ ?
4. When I was a kid, I often $\qquad$ up trees.
5. Are you planning to bring much $\qquad$ with you when you travel?
6. A $\qquad$ fell off the tree during the storm.
7. I study business at college. My $\qquad$ is to open my own store.
8. Tom really likes that new music group. He thinks they're $\qquad$ .

- Choose any two of the above words and write your own sentences.

1. $\qquad$
2. $\qquad$

NAME: $\qquad$

## READING

Topics: Planet Earth / Environment

## Climbing the Tallest Trees

DATE: $\qquad$


In the summer of 2016, Jake Milarch and a small group of tree climbers traveled to California to climb ${ }^{1}$ some trees. That doesn't sound very interesting - until you find out that some of the trees are the tallest trees in the world. Some of them are 300 feet tall ( 91 meters), which is about the same height $^{2}$ as a thirty-story ${ }^{3}$ building. They are also some of the oldest trees in the world. Many of the trees are hundreds of years old, and some are even two or three thousand years old! Why are these people climbing the trees? They are climbing them because already $95 \%$ of these trees (called 'coast redwood' trees) have been cut down, so they want to save them. After the climbers get near the top of the trees, they take small pieces from the youngest branches ${ }^{4}$ to plant ${ }^{5}$ new trees. Jake Milarch says that, "everybody's a little afraid of heights but it's pretty safe, and once you're up there, there's a lot of cool ${ }^{6}$ stuff $^{7}$ - stuff other people will never get a chance to see." Their goal ${ }^{8}$ is to plant hundreds, perhaps thousands, of new trees. In March 2016, the group even planted 40 of the baby coast redwood trees in England.
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## READING

## Grammar Practice

## Climbing the

 Tallest Trees

In the summer of 2016, Jake Milarch and a small group of tree climbers (1) $\qquad$ to California to climb some trees. That (2) $\qquad$ sound very interesting - until you find out that some of the trees are the tallest trees in the world. Some of (3) $\qquad$ are 300 feet tall ( 91 meters), which is about the same height as a thirty-story building. They are also some of the (4) $\qquad$ trees in the world. Many of the trees are hundreds of years old, and some (5) $\qquad$ even two or three thousand years old! Why are (6) $\qquad$ people climbing the trees? They are climbing them because already $95 \%$ of these trees (called 'coast redwood' trees) have been cut down, so they (7) $\qquad$ to save them. After the (8) $\qquad$ get near the top of the trees, they take small pieces from the youngest branches to plant new trees. Jake Milarch says that, "everybody's a little afraid of heights (9) $\qquad$ it's pretty safe, and once you're up (10) $\qquad$ , there's a lot of cool stuff - stuff other people will never get a chance to (11) $\qquad$ ." Their goal is to plant hundreds, perhaps thousands, of new trees. In March 2016, the group even (12) $\qquad$ 40 of the baby coast redwood trees in England.
1.
(A) travels
(B) travelled
(C) travel
2.
(A) isn't
(B) don't
(C) doesn't
3.
(A) them
(B) they
(C) they're
5.
$(A)$ is
(B) are
(C) have
6.
(A) this
(B) these
(C) them
7.
(A) want
(B) wants
(C) wanting
9.
(A) and
(B) so
(C) but

## 10.

(A) they're
(B) their
(C) there
4.
(A) oldest
(B) old
(C) older
8.
(A) climbers
(B) climbs
(C) climbed
11.
(A) sees
(B) see
(C) saw

## 12.

(A) planting
(B) plant
(C) planted
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## READING: Climbing the Tallest Trees

How Much Do You Understand?

- According to the article, write ' $T$ ' (True) or 'F' (False) next to each statement.

1. $\qquad$ The article is about why some trees can live for a long time.
2. $\qquad$ The article says the climbers first practiced by climbing up tall buildings.
3. $\qquad$ Some of the trees are thousands of years old.
4. $\qquad$ The climbers want to cut down the trees.
5. $\qquad$ There are very few coast redwood trees left.
6. $\qquad$ Jake Milarch says that it's safe to climb the trees.

## Discuss

- Discuss the following questions with your classmates.

1. Did you ever climb trees when you were a child? Why? / Why not?
2. Would you like to climb the tallest trees in the world? Why? / Why not?
3. "It's important to save trees." Do you agree or disagree? Why?

## Write

- Choose one of the above discussion questions. Write a short paragraph to answer it.


## Lesson "Climbing the Tallest Trees"

## Grammar Focus Mixed (includes Superlatives)

Vocabulary 206 words
A1 words-78\% / A2 words-11\% / B1 words-4\%
AWL words in this text: goal Vocabulary Analysis by: vocabkitchen.com
Level Elementary to Pre-Intermediate (CEFR A2)

## ANSWER KEY Page 1

My Notes

- Vocabulary Preview

1. E
2. plant
3. G
4. stories
5. B
6. height
7. H
8. climbed
9. A
10. stuff
11. $F$
12. branch
13. D
14. goal
15. C
16. cool

## ANSWER KEY page 3 ANSWER KEY Page 4

- Grammar (Article)

1. $B$
2. $A$
3. C
4. A
5. A
6. C
7. $F$ (It's about a group of people who climb trees to save them.)
8. F (The article says some of the trees are as tall as 30 -story buildings.)
9. $A$
10. C
11. B
12. $B$
13. $B$
14. C

## - How Much Do You Understand?

3. T
4. F (The climbers want to save the trees.)
5. T
6. T

## Article Sources:

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http://www.scientificamerican.com/article/assited-migration-global-warming/
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