

What Does Vocabulary Victor Do?

Vocabulary Victor helps with content domain 1a:

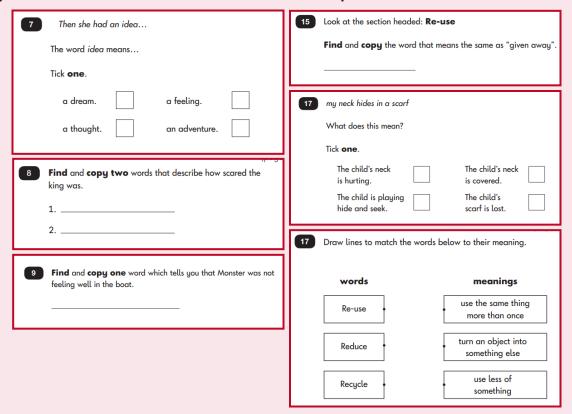
Draw on knowledge of **vocabulary** to understand texts.

This means that he is there to help you to think about the **words** the author uses.

He might help you to work out **what words mean**, ask you to **find words** the author has used or give another word which **means the same** as one of the author's choices.

Where Have We Seen Vocabulary Victor?

The kind of questions that Vocabulary Victor helps with appear quite a lot in SATs papers. Here are some recent examples:



Click on the image of each question to find out more.

What Might Vocabulary Victor Ask?

Vocabulary Victor might ask questions like these:

What does this word tell us about...?

Which word did the author use to describe...?

Can you think of another way of writing...?

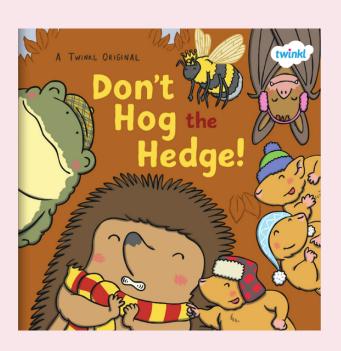
How can we work out what this word might mean?

Why did the author write this word in capital letters?

Can you find any adjectives in the text?

Let's Explore Vocabulary Victor Questions Together

Read the extract from Don't Hog the Hedge and answer the questions as a class.



Click on the image to read the text.

Read the rest of Don't Hog the Hedge! <u>here</u>.

Let's Explore Vocabulary Victor Questions Together

Read this page from Don't Hog the Hedge and answer the questions as a class.

Hattie worked hard to prepare her winter home.

What does the word *prepare* mean? Tick **one**.

get ready

fix

get rid of

buy

Find and copy two words that the author uses to describe Hattie's hedge.

as the leaves grew crispier

What does this phrase mean? Tick one.

The leaves are harder to eat

The leaves are getting drier

The leaves are getting hotter

The leaves are disappearing

Summing Up Vocabulary Victor

Prove your understanding of what Vocabulary Victor does by answering the following questions:

What does Vocabulary Victor help you to do?

What sort of question might Vocabulary Victor ask?

What is the trickiest thing about Vocabulary Victor questions?

