

Explaining Examples

Write Math

Explain how you rewrite three-digit addition problems to solve.

You line the places ^{explain} up and down.

Tip: Use Vocabulary

If “the places” was replaced with “ones”, “tens”, “hundreds” this would be a better response.

Write Math

^{not why} Explain how you rewrite three-digit addition problems to solve.

So if it's sideways it will be hard to know what is the answer of the

392

Chapter 6 • Lesson 7

Answer or it if you change it doesn't like this a hundred ones.

Tip: Reread your Sentences

Reread your answer to make sure it makes sense. Sometimes words are left out, or the explanation is unclear.

Write Math

Explain how you rewrite three-digit addition problems to solve.

You do it like This 322

Use words to
explain

$$\begin{array}{r} 322 \\ + 111 \\ \hline 433 \end{array}$$

Tip: Read carefully & use CUBES poster

If the question asks you to explain, you must use words to explain your process.

Write Math

^{- not why}
Explain how you rewrite three-digit addition problems to solve.

We're rewriting it because
when their lined up its
easier to add.

Tip: Read carefully & use CUBES poster

This response is not answering the question. Rather than explaining how, it is explaining why.