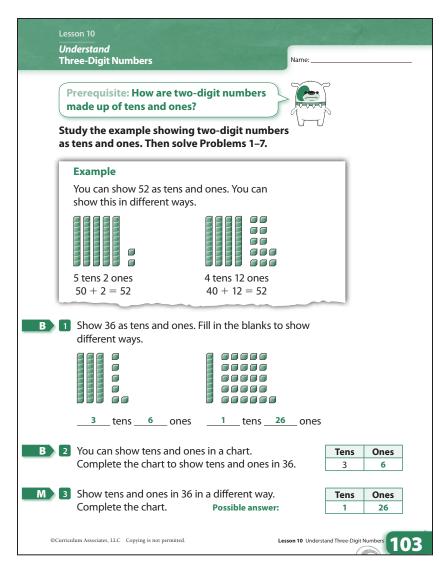
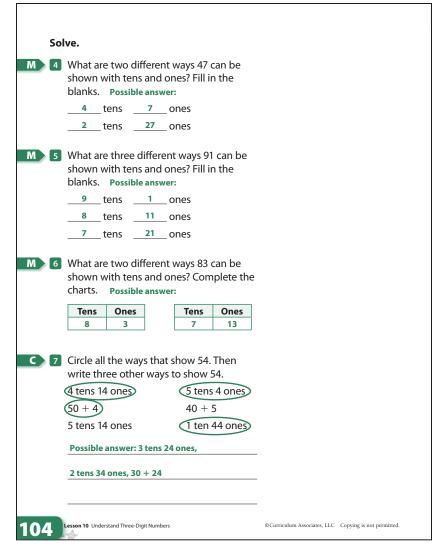
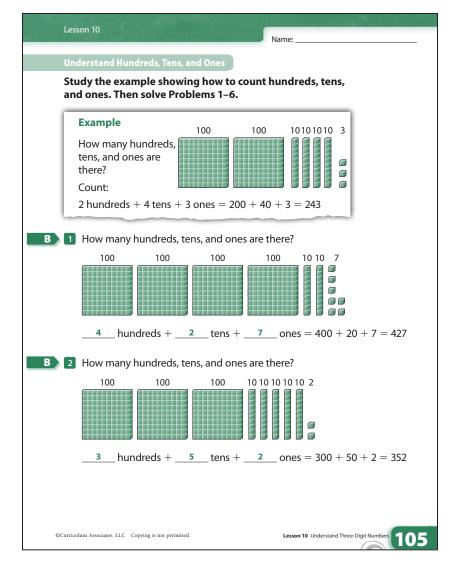
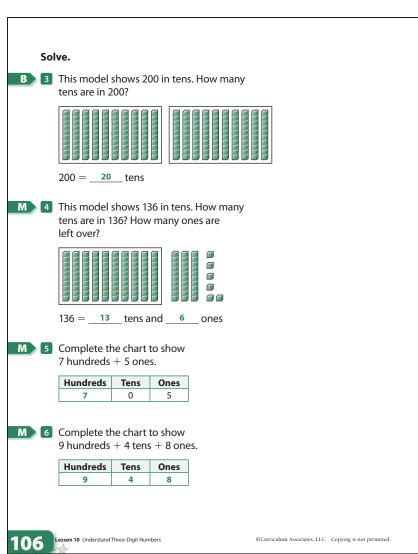
Practice Lesson 10 Understand Three-Digit Numbers









Lesson 10 Answers will varv. Note whether students incorporate the features Look at the example. Underline a part that they chose in their answer on the next page. you think makes it a good answer. Example Eva uses her blocks to build towers of 10 blocks each. There are 15 towers and 2 blocks left over. 1. Draw a picture to show Eva's blocks. Write the total number of blocks that Eva has. 2. Explain how you figured out how many blocks Eva has. 3. Show a different way you can write how many blocks Eva has. Draw. Where does the example ... · show the picture? · show the number of Explain. blocks? · use words to First I counted 10 towers because 10 tens is explain? 100 blocks. Then I counted 5 more towers. That is the same as 50. Then I saw that there were 2 blocks · show a left over. So Eva has 100 + 50 + 2, or 152 blocks. different way to write the Show a different way. number of blocks? 1 hundred + 5 tens + 2 ones Lesson 10 Understand Three-Digit Numbers ©Curriculum Associates, LLC Copying is not permitted.

Solve the problem. Use what you learned from the example.

Ty uses his blocks to build towers of 10 blocks each. There are 14 towers and 5 blocks left over.

- 1. Draw a picture to show Ty's blocks. Write the total number of blocks that Ty has.
- 2. Explain how you figured out how many blocks Ty has.
- 3. Show a different way you can write how many blocks Ty has.

Draw.

Possible answer:



Explain.

Possible answer: I counted 10 towers, so I knew there were 100 blocks. Then I counted

4 more towers, so I knew there were 40 more blocks. Then I counted the 5 leftover

blocks. That means Ty has 100 + 40 + 5 = 145 blocks.

Show a different way.

Possible answer: 1 hundred + 4 tens + 5 ones

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Did you ...

· draw the

picture?

· write the

blocks?

· use words to

number of

blocks?

· show a different

way to write the

explain?





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