3 Module 11

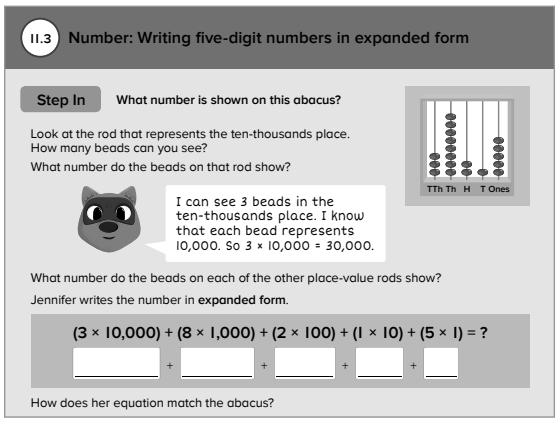
ORIGO STEPPING STONES 2.0

Core Focus

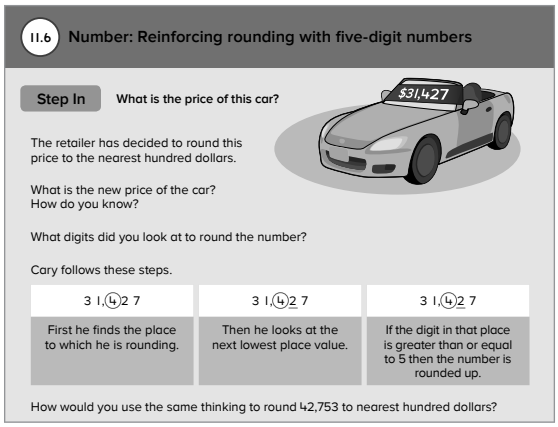
- Number: Five-digit numbers
- Money: Calculating change
- Measurement: Introducing gallons

Number

- Students learn to read, write, picture, compare, and order five-digit numbers using familiar models, including a numeral expander and abacus.



- Tens, hundreds, and thousands are important benchmarks in our number system. Knowing where other numbers are in relation to these benchmarks on a number line makes rounding and comparing more concrete.



Ideas for Home

- If five-digit numbers seem easy for your child, find numbers in the millions, billions, or even trillions by looking for and reading how many hits a website has received, or by looking up distances from the earth to different planets, moons, and asteroids in the solar system and beyond.

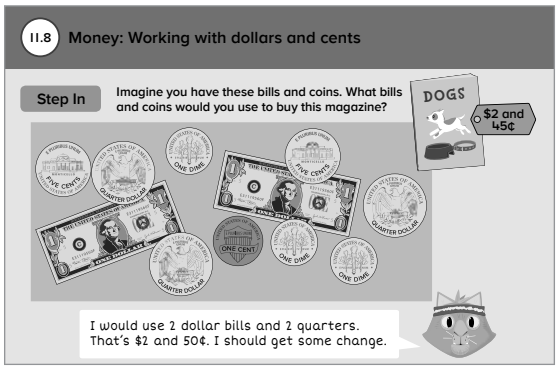
© ORIGO Education

3 Module 11

ORIGO STEPPING STONES 2.0

Money

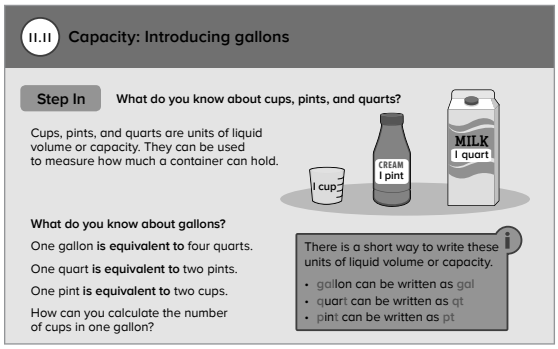
- Students work with money and decide how many dollars and cents are needed to buy a given item.



In this lesson, students calculate the total cost and how much change they will receive.

Measurement

- Students review cups, pints, and quarts and are introduced to the gallon.
- They explore the relationship of gallons to cups, pints, and quarts.



In this lesson, students describe how much containers hold when compared to one gallon.

Ideas for Home

- Have your child help you count out coins to pay for small purchases to develop understanding about the prices of everyday items.
- Running a make-believe store is a fun way to practice addition and subtraction with money. Label items in your house with amounts under one dollar and give your child several coins to pay for the items. Help your child count out enough coins to pay for items and figure out the change, if needed.

© ORIGO Education