



Class Discussion:

What is a tradition? What makes it so special?

Boys and Girls

THANK YOU

FOR BEING SUCH AN

Awesome

& **AMAZING**

TEAM

Science

- Please take out your Measuring Up workbook and turn to page B259.
- We are going to close read and answer comprehensions on questions 24-27.

24 Which of the following could be from an experiment to investigate the movement of a plant in relationship to sunlight?

- (A) Materials: cereal, soup, juice; First Step: read nutrition label; Record: energy level, food pyramid group
- (B) Materials: soil, seeds, clay pot; First Step: plant seeds into clay pot filled with soil; Record: growth, water added
- (C) Materials: mature sunflower plant; First Step: place plant near an outside window; Record: time of day, weather, movement
- (D) Materials: ruler, sunflower; First Step: measure height of sunflower; Record: height and date

25 What are the first two things a seed begins to grow after it has germinated?

- (A) branches and flowers
- (B) roots and a stem
- (C) leaves and new seeds
- (D) roots and new seeds

26 Which shows stages of the water cycle in the correct order?

- (A) evaporation → runoff → groundwater
- (B) condensation → evaporation → groundwater
- (C) condensation → runoff → groundwater
- (D) evaporation → condensation → precipitation

27 A winding road up a mountain is actually an inclined plane. Why is it easier for a car to travel on a road that winds around a mountain than on a road that goes straight up one side of the mountain?

- (A) The car uses more force.
- (B) The car uses less gas.
- (C) The car uses less force.
- (D) The car uses less water.

I can add
fractions with
denominators
greater than 1.
I can change
an improper
fraction to a
mix number.

With an Improper Fraction... Division is the Action!

Divide the Numerator by the Denominator.

$$\begin{array}{r} 21 \\ \underline{5} \end{array}$$

After you solve the problem...

The quotient becomes the whole number

The remainder becomes the numerator

The denominator stays the same.

$$\begin{array}{r} 21 \\ \underline{5} \end{array} \rightarrow 5 \overline{)21} \begin{array}{r} 4 \\ \underline{20} \\ 1 \end{array} \rightarrow 4 \frac{1}{5}$$

**I can add fractions with denominators greater than 1.
I can change an improper fraction to a mix number.**

Step 1: Divide the numerator by the denominator.

Step 2: The quotient (answer) becomes the whole number.

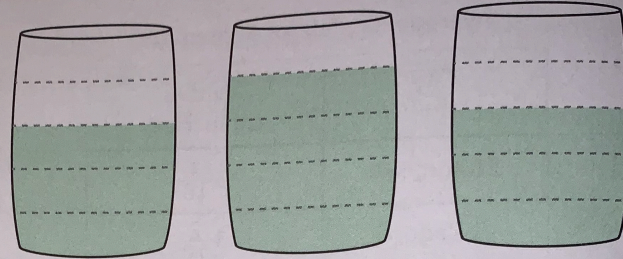
Step 3: The remainder becomes the numerator.

Step 4: The denominator remains the same.

Math H.W. Review Page 204.

I can add
fractions with
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mix number.

- 3 Matt wants to save water. He uses three rain barrels to collect rain from the roof of his house. He can use this water for his garden.



Part A Each barrel holds 30 gallons when it is full. Each dotted line represents 6 gallons. How many gallons of water has Matt saved in the barrels shown? Show your work.

Part B Matt watered his garden. He used $1\frac{2}{5}$ barrels of water. How much water does he have left in the barrels?

E.L.A. and Social Studies

I can close read **News Debates: Cashing In** and **Lightning** and answer comprehension questions.

Class Code: SUQ4WD

Password: 1234

ReadWorks.org

