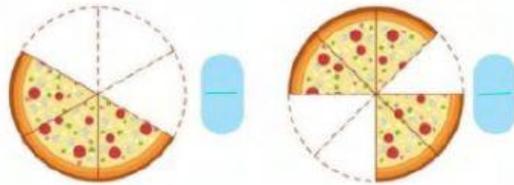


Name \_\_\_\_\_

Grade \_\_\_\_ Room \_\_\_\_

## Fraction

Write the fractions.



Compare them.

— > —

Solve the followings.

$$\frac{2}{7} + \frac{3}{7} = \begin{array}{c} \square \\ \square \end{array}$$

$$\frac{7}{9} - \frac{5}{9} = \begin{array}{c} \square \\ \square \end{array}$$

$$\frac{4}{10} + \frac{3}{10} = \begin{array}{c} \square \\ \square \end{array}$$

$$\frac{4}{5} - \frac{3}{5} = \begin{array}{c} \square \\ \square \end{array}$$

## Challenge

$$1 - \frac{1}{3} = \text{---} = \text{---}$$

$$\frac{7}{9} + \frac{2}{9} = \text{---} = \text{---}$$



|           |  |
|-----------|--|
| Monday    |  |
| Tuesday   |  |
| Wednesday |  |

Key: cookie = 2 eaten

How many cookies were eaten on Wednesday?

How many cookies were eaten on Monday?

| Favorite Ice-cream Flavor |  |
|---------------------------|--|
| Vanilla                   |  |
| Chocolate                 |  |
| Strawberry                |  |

Key = 3

How many chocolate ice-creams? \_\_\_\_\_

How many strawberry ice-creams? \_\_\_\_\_



| Day of the Week | Number of Pineapples sold   |
|-----------------|---|
| Monday          |  |
| Tuesday         |  |



How many pineapples are sold on Tuesday? \_\_\_\_\_

|          |  |
|----------|--|
| Red Rome |   |
| McIntosh |  |
| Jonathan |  |

 = 10 apples     = 5 apples

How many Red Rome apples are there?

How many Jonathan apples are there?

## Volume

Select ml or l the followings to measure the volume.



20 ml / l



180 ml / l



2 ml / l



200 ml / l