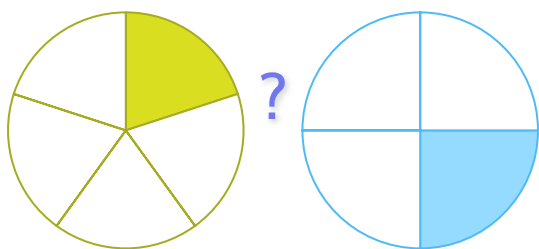**#1**

# Which sign makes the sentence true?

$\frac{\pm}{5}$     $\frac{\pm}{4}$
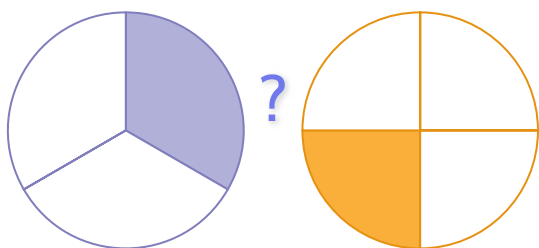
?

○  >          ○  =          ○  <

Show your work

**#2**

# Which sign makes the sentence true?

$\frac{\pm}{3}$     $\frac{\pm}{4}$

?

○  >          ○  <          ○  =

Show your work

**#3**

# Which sign makes the sentence true?

$\frac{\smile}{5}$     $\frac{\smile}{5}$

?

○  <          ○  =          ○  >
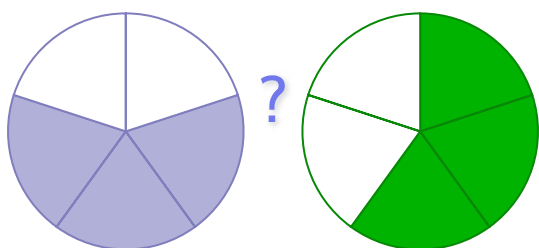
Show your work

**#4**

# Which sign makes the sentence true?

$$\frac{-}{3} \qquad \frac{-}{4}$$

?

○  >          ○  <          ○  =
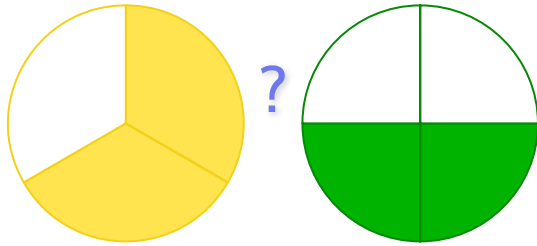
Show your work

**#5**

# Which sign makes the sentence true?

$$\frac{-}{3} \qquad \frac{-}{4}$$

?

○  >          ○  <          ○  =
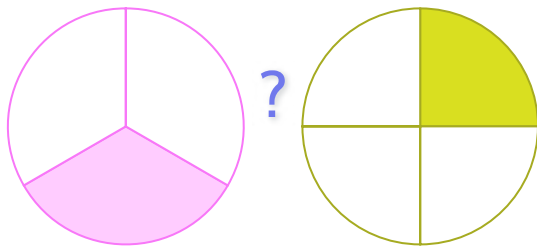
Show your work

**#6**

# Which sign makes the sentence true?

$$\frac{-}{4} \qquad \frac{-}{5}$$

?

○  <          ○  >          ○  =

Show your work

CC.1.12
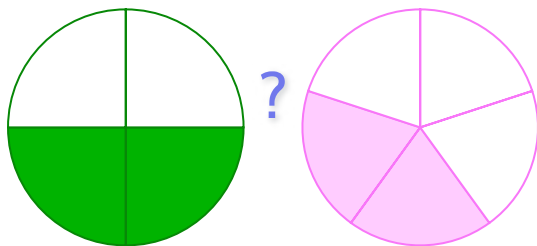
**#7**

## Which sign makes the sentence true?

$$\frac{1}{5} \qquad \frac{1}{2}$$

?

○   <      ○   >      ○   =

Show your work

---

**#8**

## Which sign makes the sentence true?

$$\frac{1}{2} \qquad \frac{1}{2}$$

?

○   =      ○   >      ○   <

Show your work

---

**#9**

## Which sign makes the sentence true?

$$\frac{1}{4} \qquad \frac{1}{2}$$

?

○   <      ○   =      ○   >

Show your work

---

TeachMe

**#10**

# Which sign makes the sentence true?

$\frac{-}{3}$          $\frac{-}{4}$



○  <          ○  =          ○  >          Show your work

**#11**

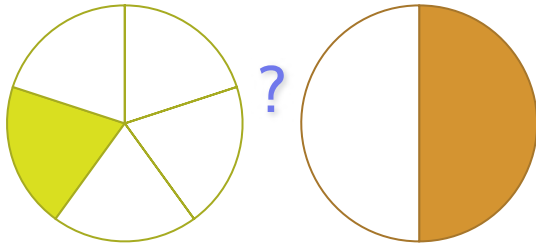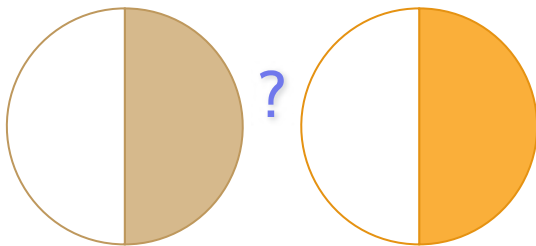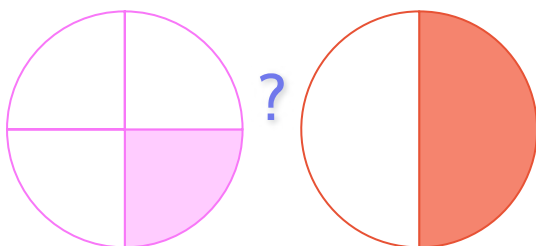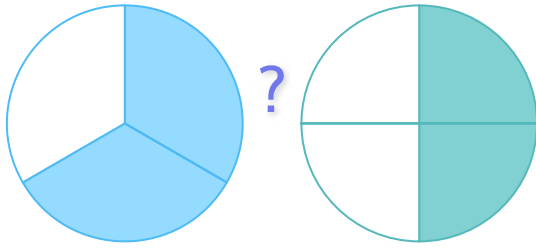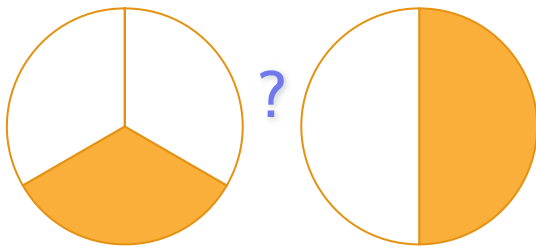# Which sign makes the sentence true?

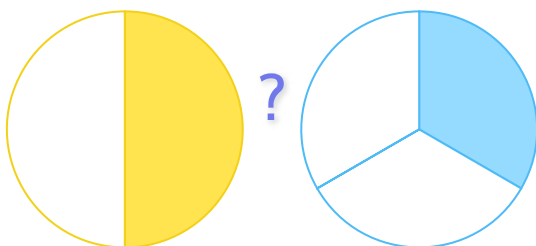$\frac{-}{3}$          $\frac{-}{2}$



○  >          ○  <          ○  =          Show your work

**#12**

# Which sign makes the sentence true?

$\frac{-}{2}$          $\frac{-}{3}$



○  >          ○  <          ○  =          Show your work

| Question | Answer |
|----------|--------|
| #1 | choice 3 |
| #2 | choice 1 |
| #3 | choice 2 |
| #4 | choice 1 |
| #5 | choice 1 |
| #6 | choice 2 |
| #7 | choice 1 |
| #8 | choice 1 |
| #9 | choice 1 |
| #10 | choice 3 |
| #11 | choice 2 |
| #12 | choice 1 |

TeachMe

CC.1.12