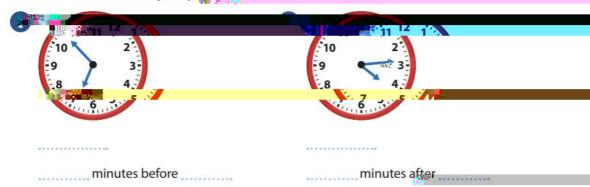
Cumulative Practice

Name: _____

Set I me

Write the time in two ways in problems 1 and 2



Solve problem 3. Show your work.

3 Sheves soccer game starts at 5.50 nm. Steve wants to be at the field 20 minutes before the game starts. It takes him 8 minutes to get to the field. What time should Steve leave nome?

Social Linguid Warman

Solve the problems Show your work

- Alvaro uses a 5-liter watering can to water his flowers. He file watering can 6 times and uses all the water. अस्ति है है है प्रतान water does Alvaro use to water के किया है । अस्ति किया है
- A wat -7 truck can hold 375 liters of water. There a truck How much more water can the truck hold?

Set 3: Mass

Solve the problems. Show your work.

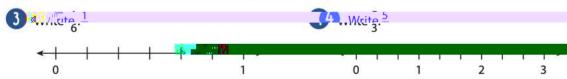
- Ami buys some 3- gram bags of apples. In total, she has 9 kill the same apples. How many bags of apples toes she buy?
- Kella Mass account a cognitive and the difference in mass between the cat and the dog?
- Joe carries a book and a pencil. The books in 360 grams. The pencil's mass is 8 grams. What is the total mass of the book and the pencil?
- mass, f = aretrarblot2s

Set 4: Fractions

Identify the fractions at each letter on the miles ber lines for problems 1 and 2.



Label the fraction on the number line for problems 3 and 4.



Set 5: Equivalent Fractions

Fill in 🗫 he missing numbers to make equivalent fraction 📭 🚾 👭

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

2 3 1

2 4 8

- 8 = 2
- 5 1 = -
- 11.00 1.00 1

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

 $\frac{1}{2} = \frac{3}{1}$

 $\frac{3}{2} = \frac{1}{4}$

Set 6: Compare Fractions

Write Theory, >, or = in each circle to compare the fractions.

- $\frac{2}{3}$

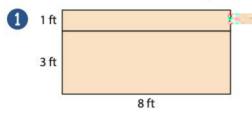
₹ €

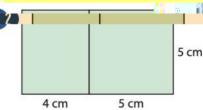
- 4 1
- 400

 $\frac{3}{4}$ $\frac{1}{4}$

Set 7: Add

Find the total area of each rectangle. Show your work





8

The state of the s

esci-

Description of the Control of the Co