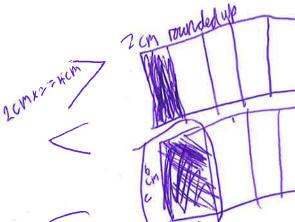
WAL	T: Compare fractions I can explain how to compare fractions using the numerator and denominator	Y T
	1 can explain flow to compare measure semig	a k
P3	I can compare unit fractions I can compare fractions with the same denominator	
B	With support, I can compare unit fractions With support, I can compare fractions with the same denominator	11,

Greater than, less than, equal to (>, <, =)

$$\frac{1}{10} \bigcirc \frac{1}{4}$$

$$\frac{1}{3}$$
 $\sqrt{\frac{1}{6}}$

$$\frac{1}{5}$$



3t 3cm

When the denominators are the same, the <u>smaller</u> the numerator, the <u>smaller</u> the fraction.

Use 'bigger' or 'smaller' to fill in the gaps. You can use the same word twice.

What unit fraction is smaller than	a) 1/9	
1/10?	b) ½	
1,10.	c) 1/12	- Mmost
What unit fraction is bigger than 1/3?	a) 1/5	•
What diffe fraction is a 355	b) 1/4	
9	c) 1/2	

Explain your answers to the last 2 questions.

Question 1:

look with an adult on your reasoning here ?

Question 2:

