Calendar and Checklist for Week 3: April 13-17

WEEK 3					
April 13 - 17	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
20 minutes:	Zearn Math Lesson 4 (NOTES)	Hutch Video Lesson #I	Hutch Video Lesson #2 Video Anytime or Live: 10:45 AM	Zearn Math Lesson 5 (NO NOTES)	Zearn Math Lesson 6 (NOTES)
10 minutes:	DCCR 73	StMath	FastMath	StMath	FastMath
	Sumdog	Sumdog	Sumdog	Sumdog	Sumdog
Optional:	10 Second Clips	You need to do StMath & FastMath 2x per week, but you can do it everyday if you choose.			

I did Zearn Lesson 4, the NC	TES, and handed it in	i to Class Dojo.		
I did Zearn Lesson 5				
I did Zearn Lesson 6, the NO	TES, and handed it in	to Class Dojo.		
I watched the DCCR 73 video, did DCCR 73, and handed it in to Class Dojo.				
I watched Hutch Video Less	son #			
\Box I did and handed in Less	son I: Mixed Numbers,	☐ Lesson I: Tasty Treats,	☐ Lesson I: Number Bonds	
I watched Hutch Video Less	son #2 or did it LIVE			
\Box I did and handed in Less	son 2: Change Mixed Nu	umbers & Improper Fractions	;	
I did 10 Minutes of StMath	☐ I did another 10 m	ninutes of StMath		
I did FastMath	☐ I did FastMath ag	ain		

HUTCH MATH CHECKLIST WEEK 3: April 13 - 17

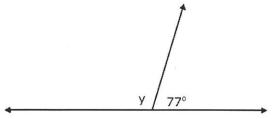
Week 3: April 13-17 DCCR 73

1. Determine the rule and write the missing

number.

Input (b)	Output (c)
6	48
2	16
7	56
5	

4. What is the measure of the missing angle?



Remember: A straight angle is 180°

2. Write these numbers as a fractions then add them.(2)

five tenths + thirty hundredths

Then write the answer as a decimal:

5. There are 2 containers. There are between 199 and 203 in one container and between 157 and 163 in another. What could be the total amount of marbles in both containers combined?

3. In all of Disney World, there are 262 bathrooms. If Charlie spent 6 minutes in each bathroom, how long would that be total? Show work.

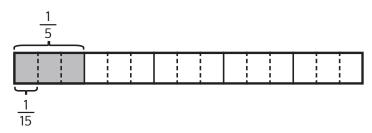
6. A theater sold \$1,048 tickets worth on Saturday and \$424 on Sunday Each ticket cost \$8. How many tickets were sold altogether on Saturday and Sunday?

Lesson 4	Different Decompositions			
G:4 M:5	ZEARN STUDENT NOTES			
lame:	Date:			
Complete:	Class:			
Use the tape the sum of si	e diagram to show the decomposition of $\frac{1}{3}$ as maller unit fractions.			
	SHOW YOUR WORK			
	1			
	′			

Lesson 4: Pg.2



Write an addition sentence and a multiplication sentence to show how many fifteenths it takes to make 1 fifth.



SOLVE

$$\frac{1}{5}$$
 = x =



Lesson 6
G:4 M:5

Area Model – Breakdown!

ZEARN STUDENT NOTES

Name:______ Date:_____
Complete:
Class:_____

Draw an area model to show that $\frac{2}{3} = \frac{8}{12}$.

Lesson 6: Pg. 2



Draw an area model to represent 5 thirds.

Then partition it into sixths to find an equivalent fraction.

SHOW YOUR WORK



25

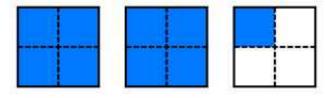
Name: _____

Mixed Numbers (Hutch Lesson 1) Week 3: April 13-17

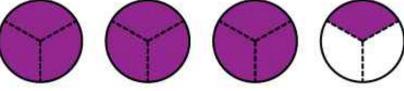
Mixed Numbers

Write a mixed number to show what part of each illustration is shaded.

a.



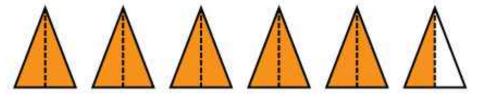
b.



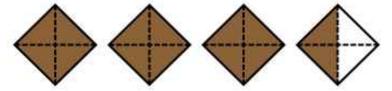
c.



d.

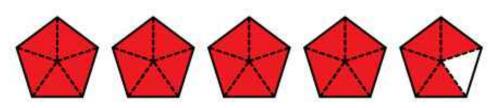


e.



.____

f.



Name: __

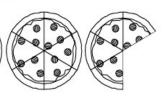
Tasty Treats (Hutch Lesson 1) Week 3: April 13-17

Tasty Treats

Write a mixed number for each.





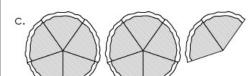


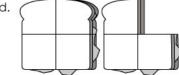




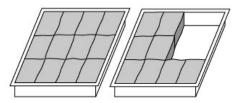


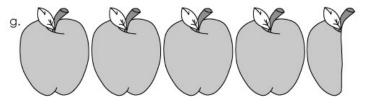


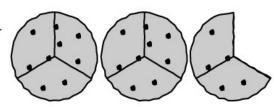












First and Last Name: _____

Number Bonds (Hutch Lesson 1) Week 3: April 13-17

 $3\frac{3}{4}$

 $2\frac{3}{8}$

 $4)\frac{1}{4}$

 $\left(\frac{5}{2}\right)$

 $\left(\frac{8}{3}\right)$

 $\left(\frac{5}{4}\right)$

 $2 \frac{7}{2}$

How many total halves are in this mixed number? Decompose the mixed number to show it.

First and Last Name:

Change Mixed Numbers and Improper Fractions (Hutch Lesson #2) Week 3: April 13-17

Write each mixed number as an improper fraction

$$2\frac{6}{9} =$$





$$1\frac{7}{12} =$$

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

$$2\frac{5}{6} =$$

Write each improper fraction as a mixed number.





^{14.}
$$\frac{9}{4}$$
 =

$$\frac{7}{5} =$$