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 #1	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
Optional:	Sumdog	Sumdog	Sumdog	Sumdog	Sumdog
	10 Second Clips	You need to do StMath & FastMath 2x per week, but you can do it everyday if you choose.			

HUTCH MATH CHECKLIST   WEEK 3: April 13 - 17

☐ I did Zearn Lesson 4, the NOTES, and handed it in to Class Dojo.

☐ I did Zearn Lesson 5

☐ I did Zearn Lesson 6, the NOTES, 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 Lesson #1

    ☐ I did and handed in Lesson 1: Mixed Numbers,   ☐ Lesson 1: Tasty Treats,   ☐ Lesson 1: Number Bonds

☐ I watched Hutch Video Lesson #2 or did it LIVE

    ☐ I did and handed in Lesson 2: Change Mixed Numbers & Improper Fractions

☐ I did 10 Minutes of StMath   ☐ I did another 10 minutes of StMath

☐ I did FastMath   ☐ I did FastMath again

Name _____

We number tasks when there are multiple things to do. ① ②

1. Determine the rule and write the missing number.

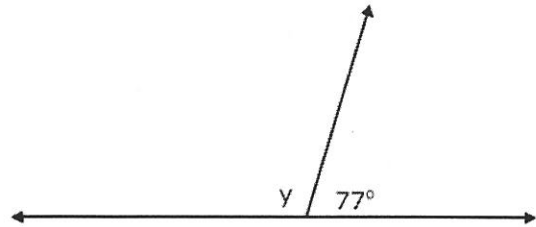| Input (b)	Output (c)
6	48
2	16
7	56
5	

4. What is the measure of the missing angle?

Y / 77°

Remember: A straight angle is 180°

_____

2. Write these numbers as a fractions ① then add them. ②

Say: What fractions do you hear?

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?

T?

_____

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.

T?

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?

T?

_____

<table>
<tr><td rowspan="2">**Lesson 4**
G:4 M:5</td><td>**Different Decompositions**</td></tr>
<tr><td>**ZEARN STUDENT NOTES**</td></tr>
</table>

Name:_____ Date:_____

Complete: ☐ Class:_____

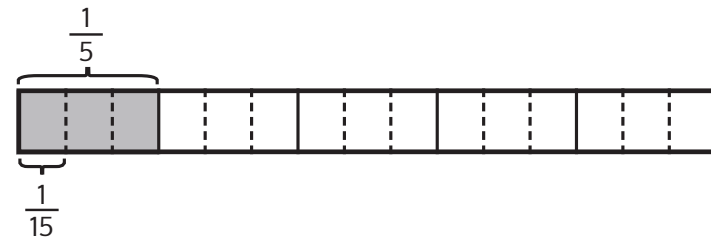**1** Use the tape diagram to show the decomposition of $\frac{1}{3}$ as the sum of smaller unit fractions.

<div style="border:1px dashed;">

SHOW YOUR WORK

</div>

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

$\frac{1}{5}$

$\frac{1}{15}$

<div style="border:1px dashed;">

SOLVE

$\frac{1}{5}$ = ____ + ____ + ____ = ____

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

</div>

Lesson 6
G:4 M:5

Area Model – Breakdown!
ZEARN STUDENT NOTES

Name:_____ Date:_____

Complete: ☐   Class:_____

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

SHOW YOUR WORK

2   Draw an area model to represent 5 thirds.

Then partition it into sixths to find an equivalent fraction.
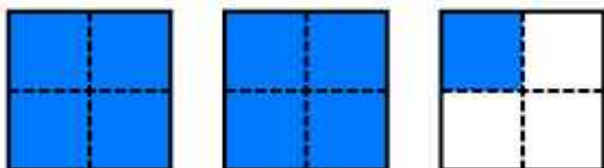
SHOW YOUR WORK

$$\frac{5}{3} = \underline{\quad}$$

Name: _____

Mixed Numbers

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

a. _____

b. _____

c. _____

d. _____

e. _____

f. _____
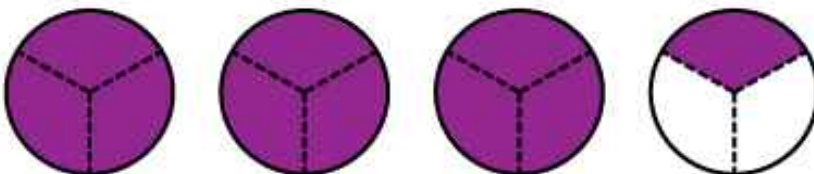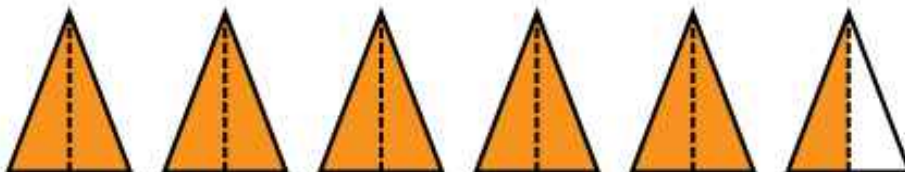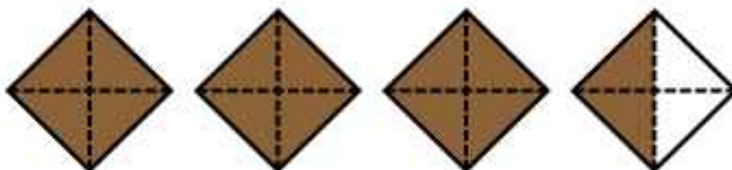
Name: _____

Tasty Treats

Write a mixed number for each.

a.

_____

b.

_____

c.

_____

d.

_____

e.

_____

f.

_____

g.

_____

h.

_____
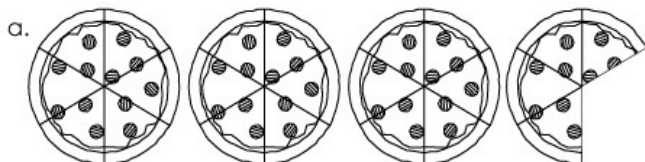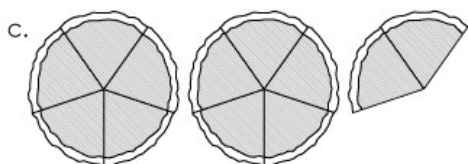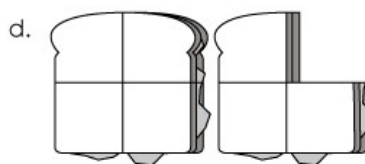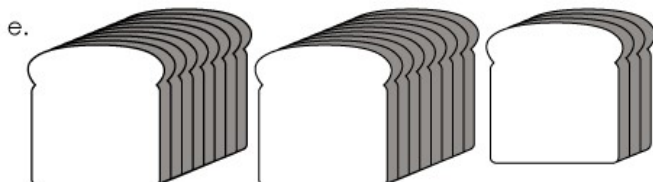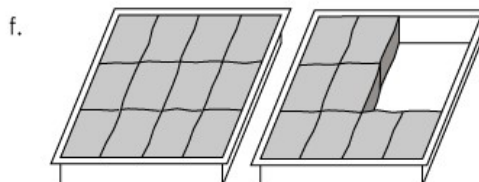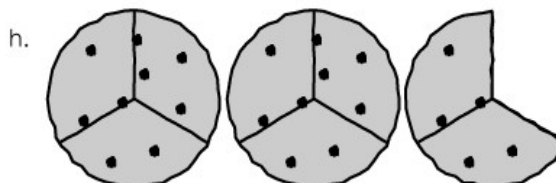
$(3)\ \dfrac{3}{4}$ $\qquad$ $(2)\ \dfrac{3}{8}$ $\qquad$ $(4)\ \dfrac{1}{4}$

$\left(\dfrac{5}{2}\right)$ $\qquad$ $\left(\dfrac{8}{3}\right)$ $\qquad$ $\left(\dfrac{5}{4}\right)$
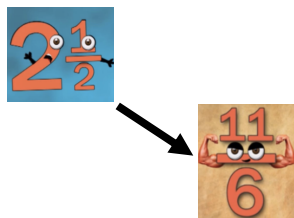
$2\ \dfrac{7}{2}$ **How many total halves are in this mixed number? Decompose the mixed number to show it.**

_____

First and Last Name: _____

Write each mixed number as an improper fraction

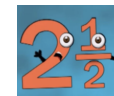|	
1. $2\frac{6}{9}$ =	2. $3\frac{3}{8}$ =

3. $4\frac{1}{2}$ =	4. $5\frac{1}{3}$ =	5. $1\frac{7}{12}$ =
6. $3\frac{1}{4}$ =	7. $5\frac{5}{6}$ =	8. $2\frac{5}{6}$ =
9. $4\frac{3}{7}$ =	10. $3\frac{1}{3}$ =	11. $1\frac{1}{2}$ =

Write each improper fraction as a mixed number.

12. $\frac{22}{9}$ =	13. $\frac{30}{7}$ =

14. $\frac{9}{4}$ =	15. $\frac{7}{5}$ =	16. $\frac{9}{2}$ =
17. $\frac{17}{9}$ =	18. $\frac{7}{3}$ =	19. $\frac{17}{7}$ =
20. $\frac{10}{3}$ =	21. $\frac{13}{8}$ =	22. $\frac{14}{4}$ =