

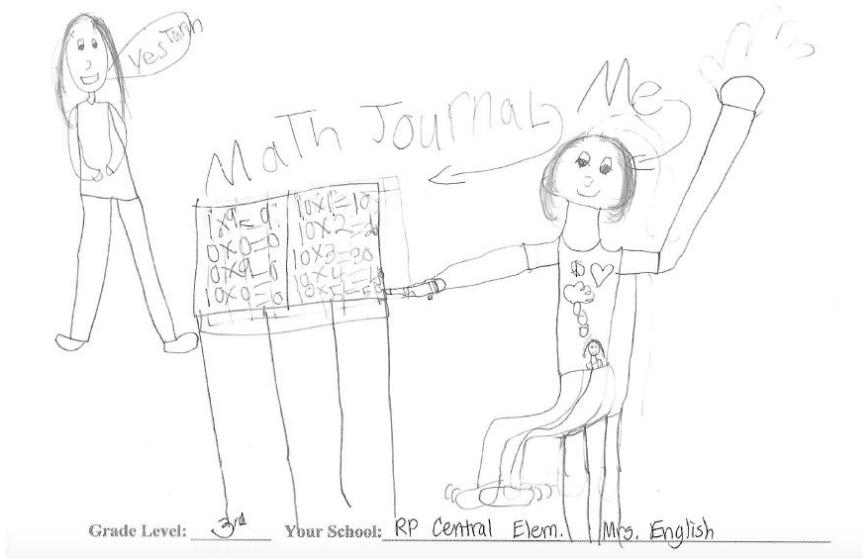
One student depicted individually

MAISD Math Recovery Reflections

Taryn

Fall 2017

Draw a picture of your Math class.



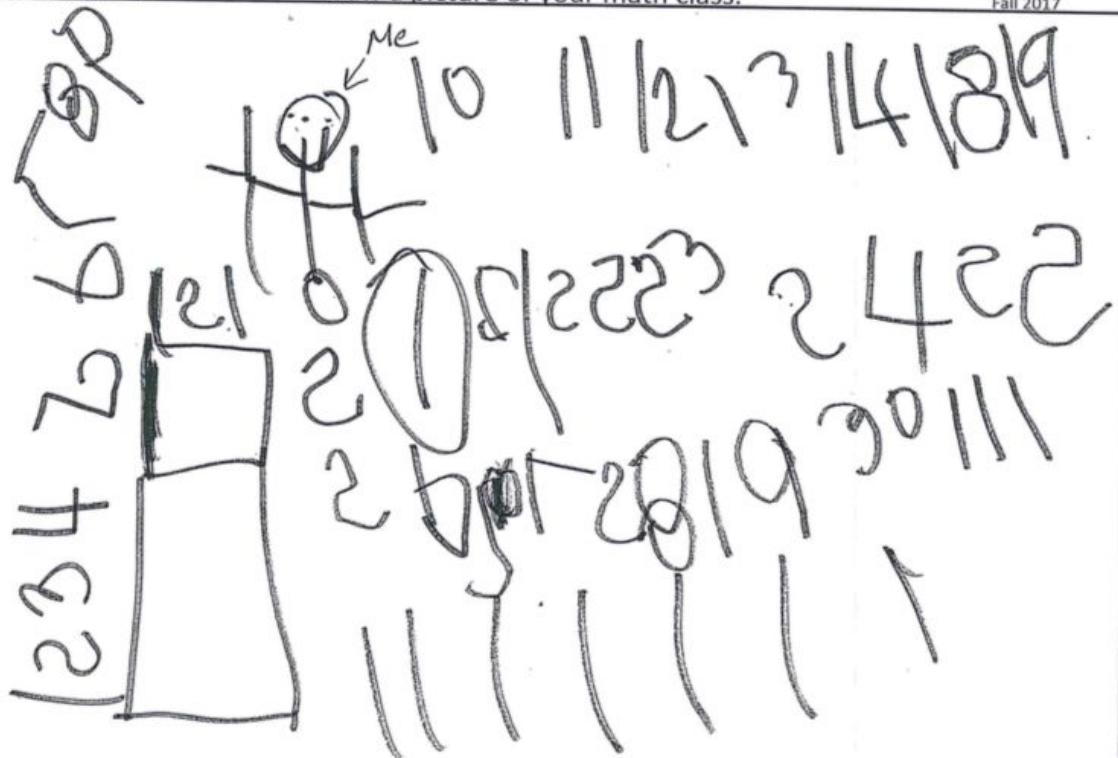
MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Draw a picture of your Math class.



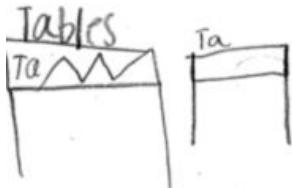
I'm counting to 100.



Multiple students

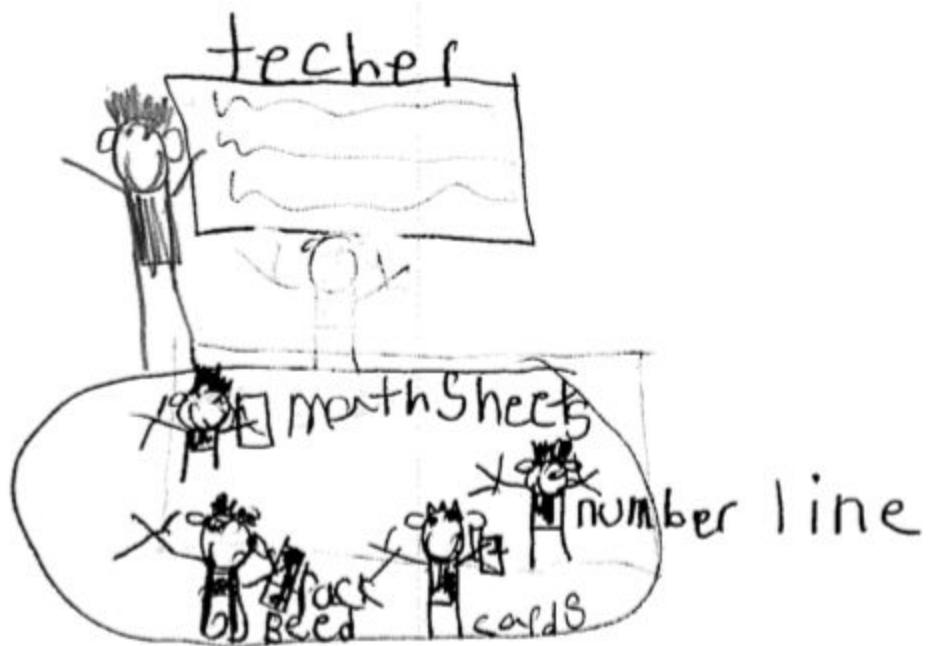


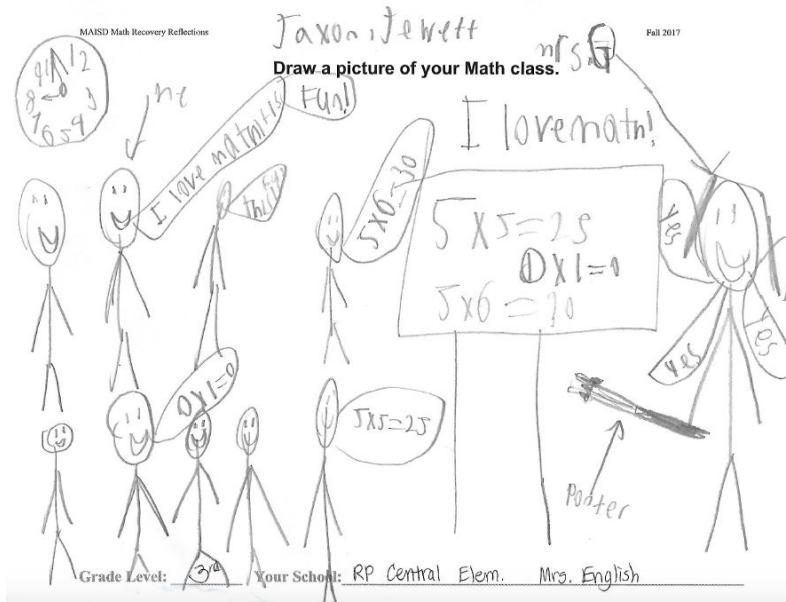
Ta/bles

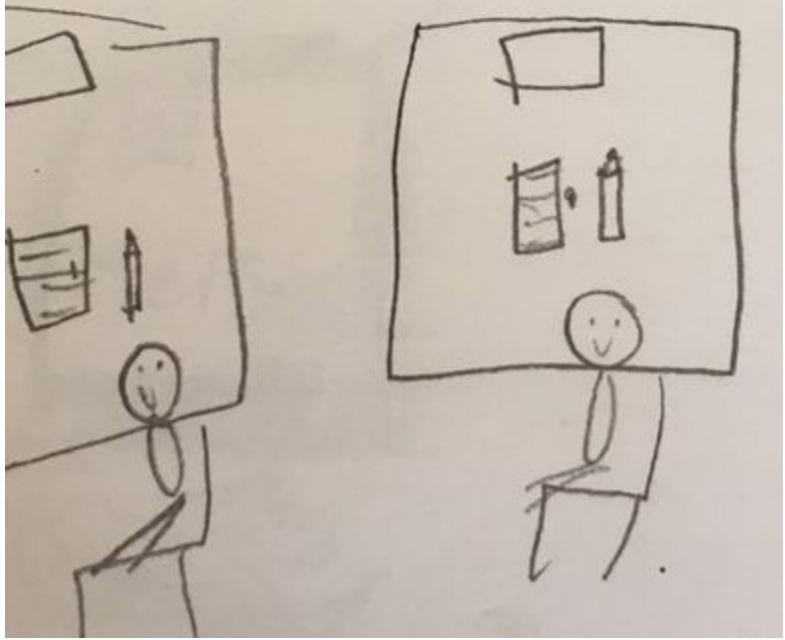
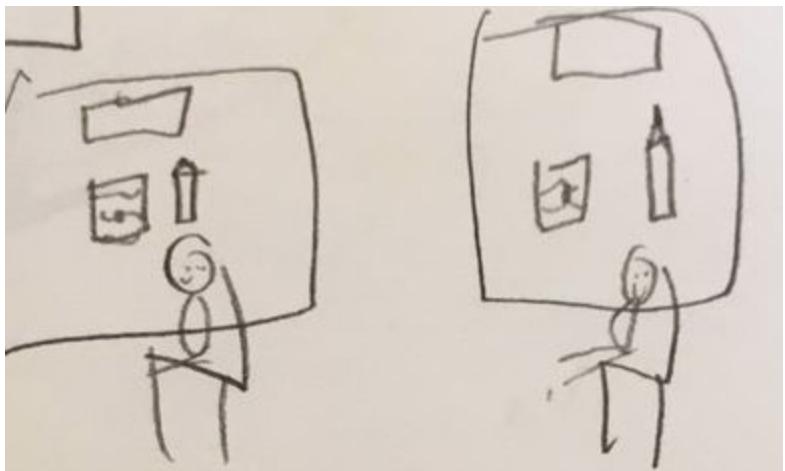


D

Draw a picture of your Math class.







Depicted positively





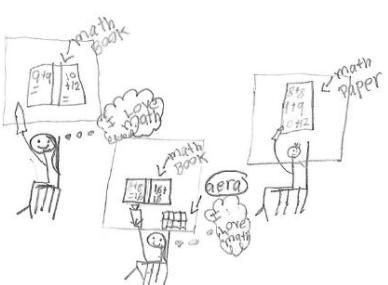
MAISD Math Recovery Reflections

Fall 2017

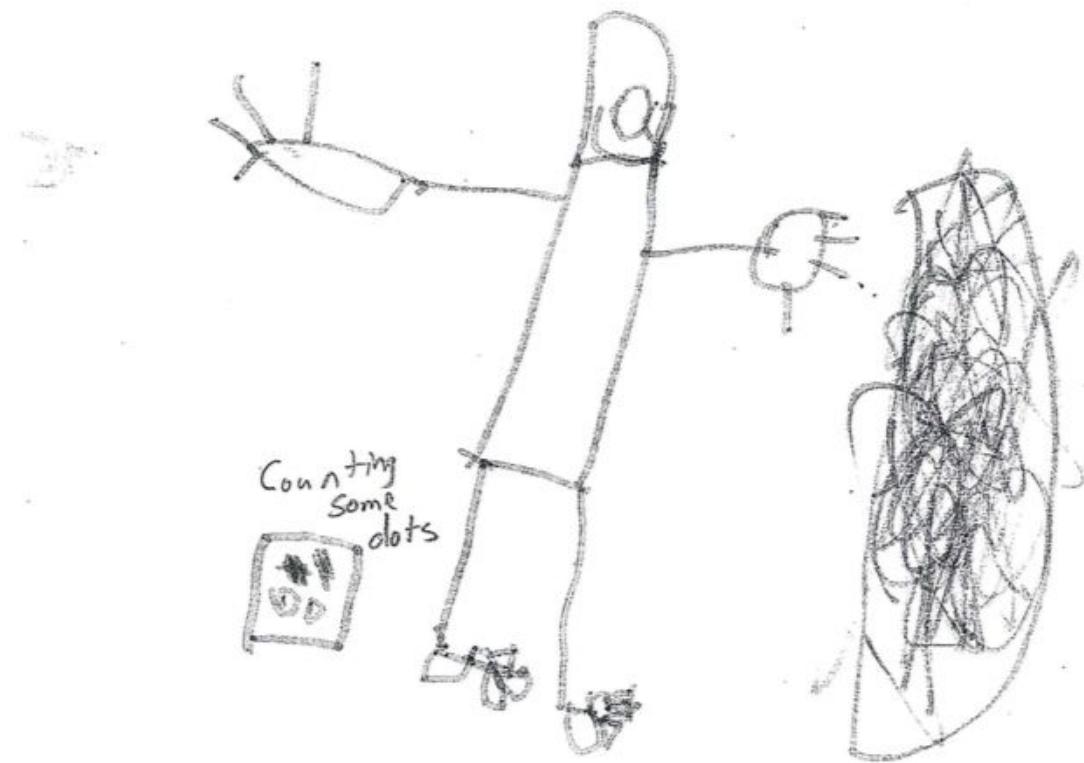
Name Payton
Draw a picture of your Math class.

math is fun to me!
I love math some
times it is a
little hard I love
aere's.

Rock
raft



Grade Level: 3rd Your School: RP Central Elem. Mr. Burmeister



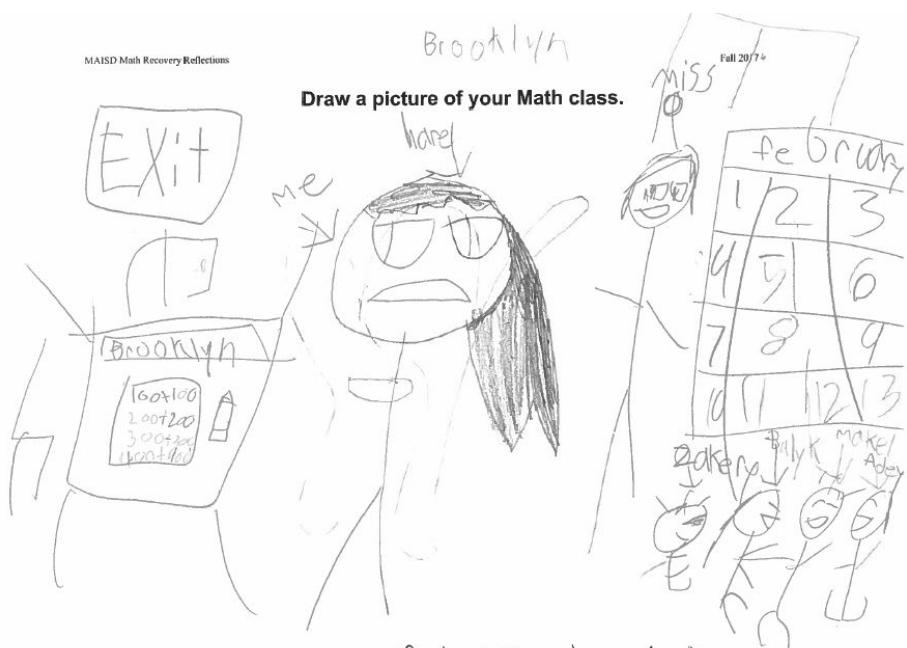
Negatively

MAISD Math Recovery Reflections

Brooklyn

Fall 2017

Draw a picture of your Math class.



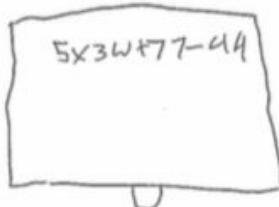
Grade Level: 2

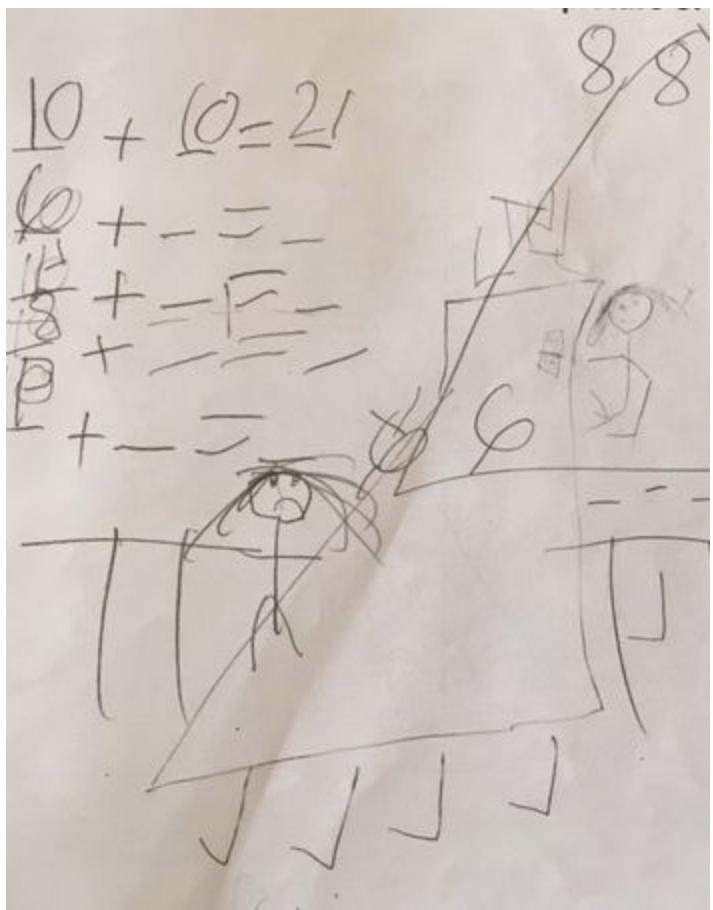
Your School: Cardinal Elementary (204)

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



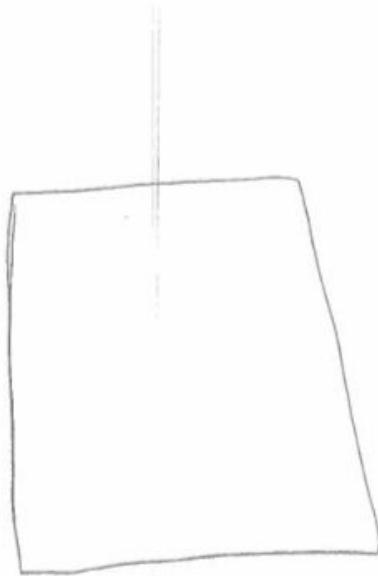


Neutral

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Maddison

and I use my
fractions

Grade Level: 5 Your School: Cardinal Elementary (504)

Every student
in class



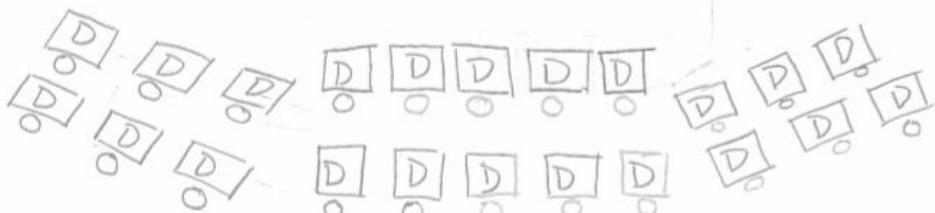


Can't discern

Draw a picture of your Math class.

Board/ up front
screen

Windows



Key

D-Desk

C-cabinet

BS-Bookshelf

BT-Breakfast-table

O-people

CD-computer Desk

TD-Teacher's Desk

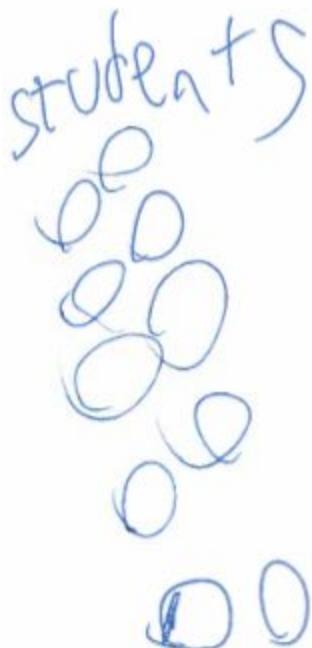
G-Garbage

(G)

BT



Windows



1. 13×50
2. $15 \frac{1}{2} \times 41 \frac{1}{2}$
3. $17 \div 15$
4. $12 - 10$
5. 20 rods
6.
7.
8.
9.
10.



February 2018

MAISD Math Recovery Reflections

1	2	3	4	5
6	7	8	9	
10	11	12	13	

Draw a picture of your Math class.

11/30

Grade 2



Grade Level: 2

Your School: Cardinal Elementary (204)

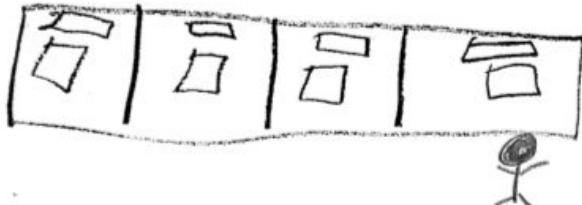
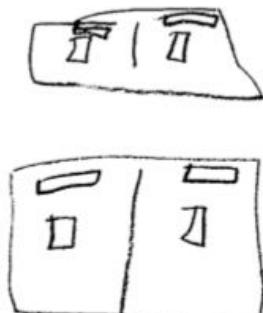
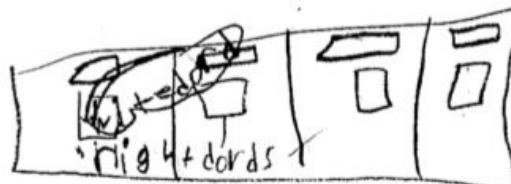
Fall 2017

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.

100¢





Student to student communication

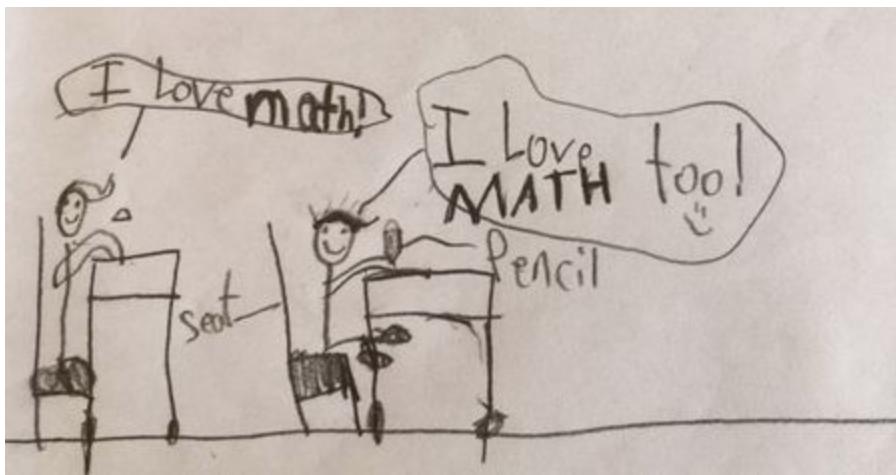
MAISD Math Recovery Reflections

Fall 2017

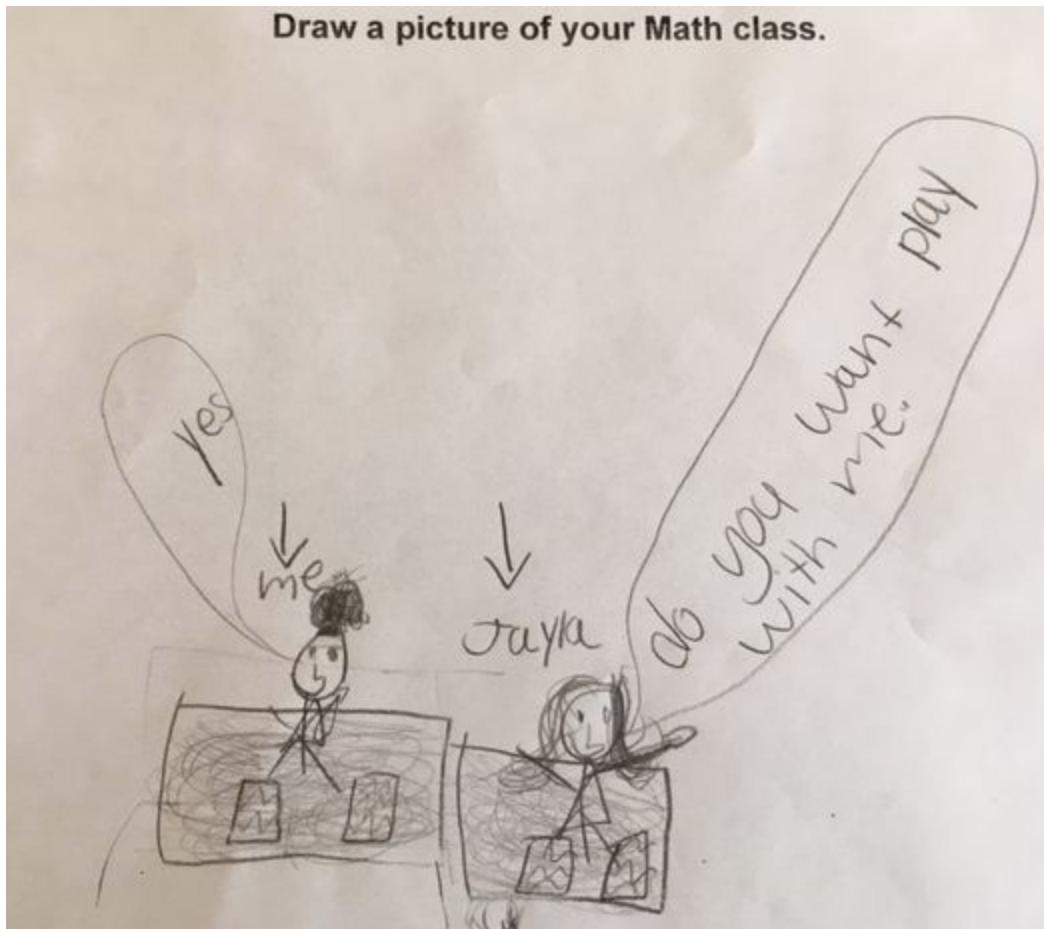
Draw a picture of your Math class.



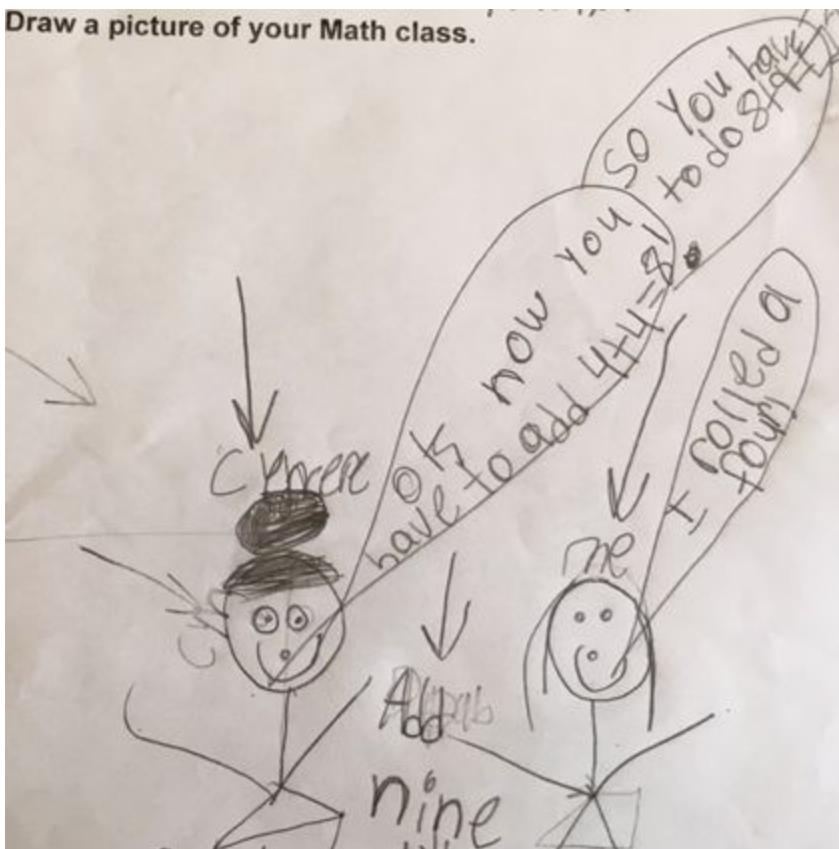
Grade Level: 2 Your School: RPEL



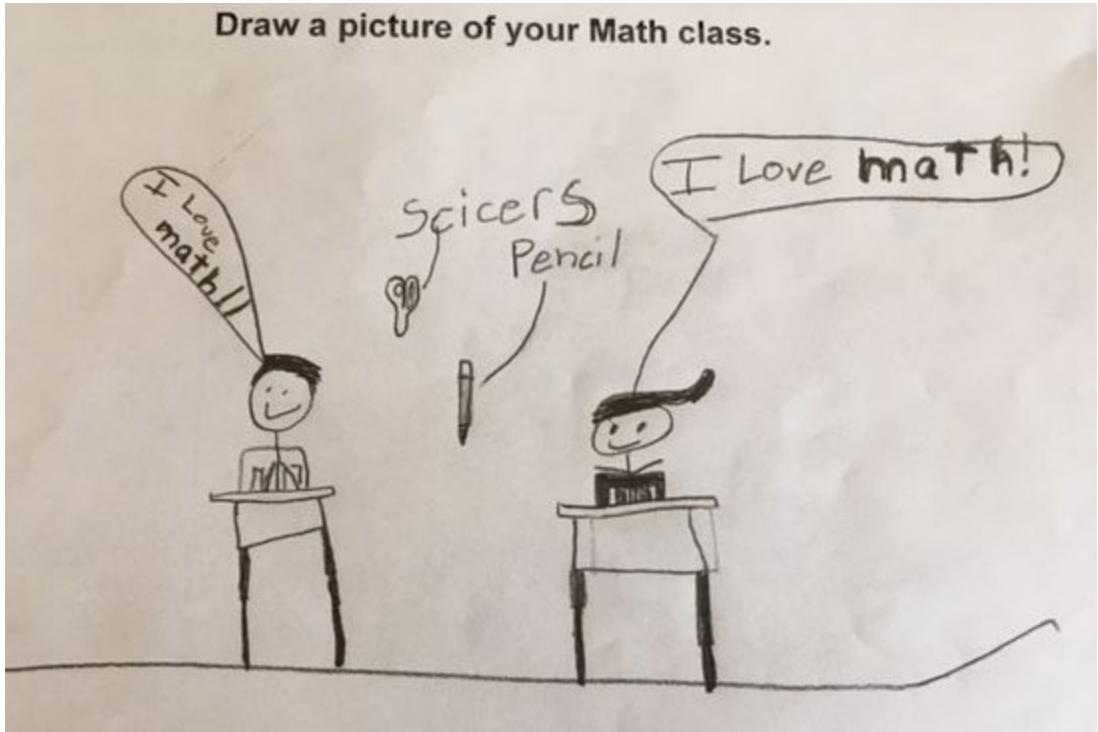
Draw a picture of your Math class.



Draw a picture of your Math class.

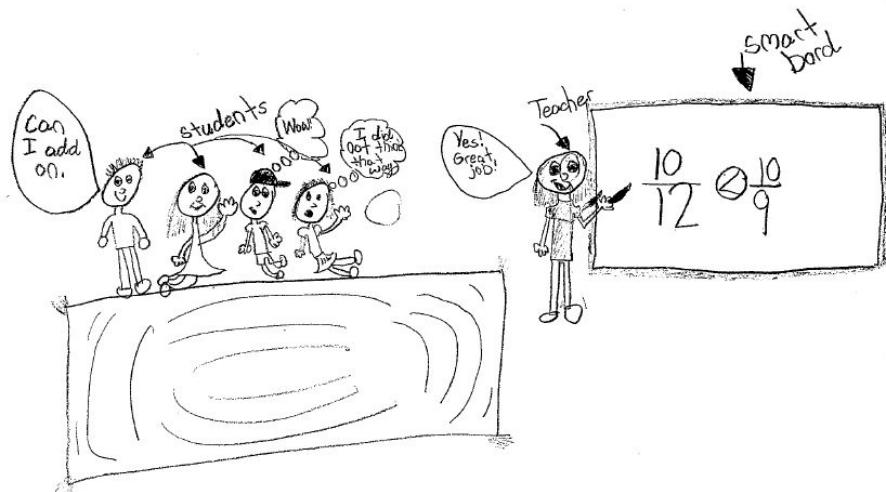


Draw a picture of your Math class.



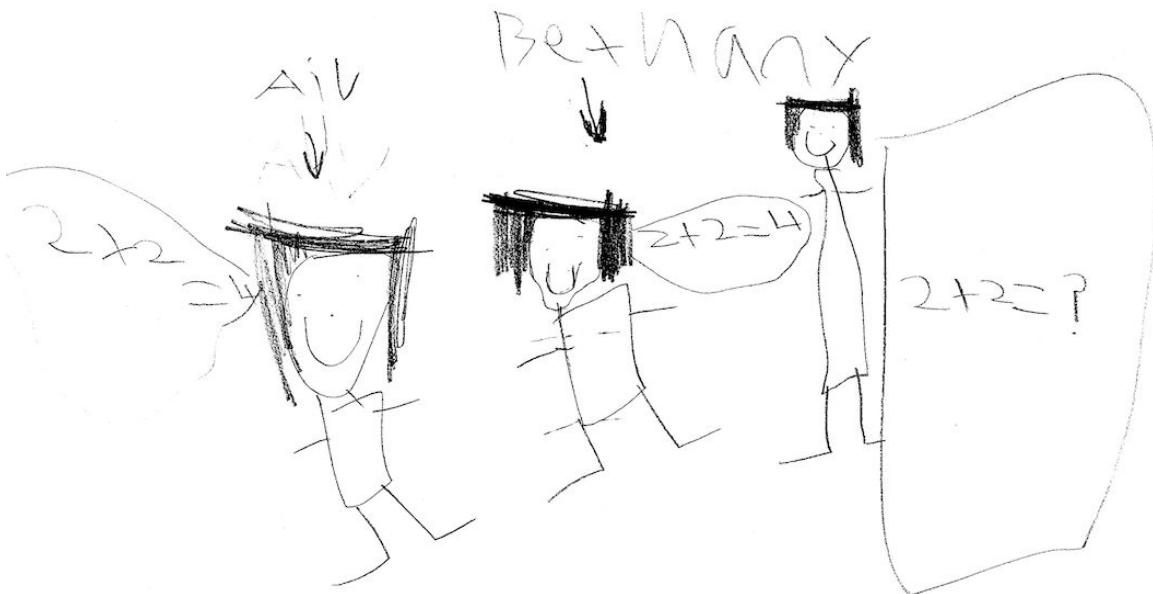
Student to teacher communication

Draw a picture of your Math class.

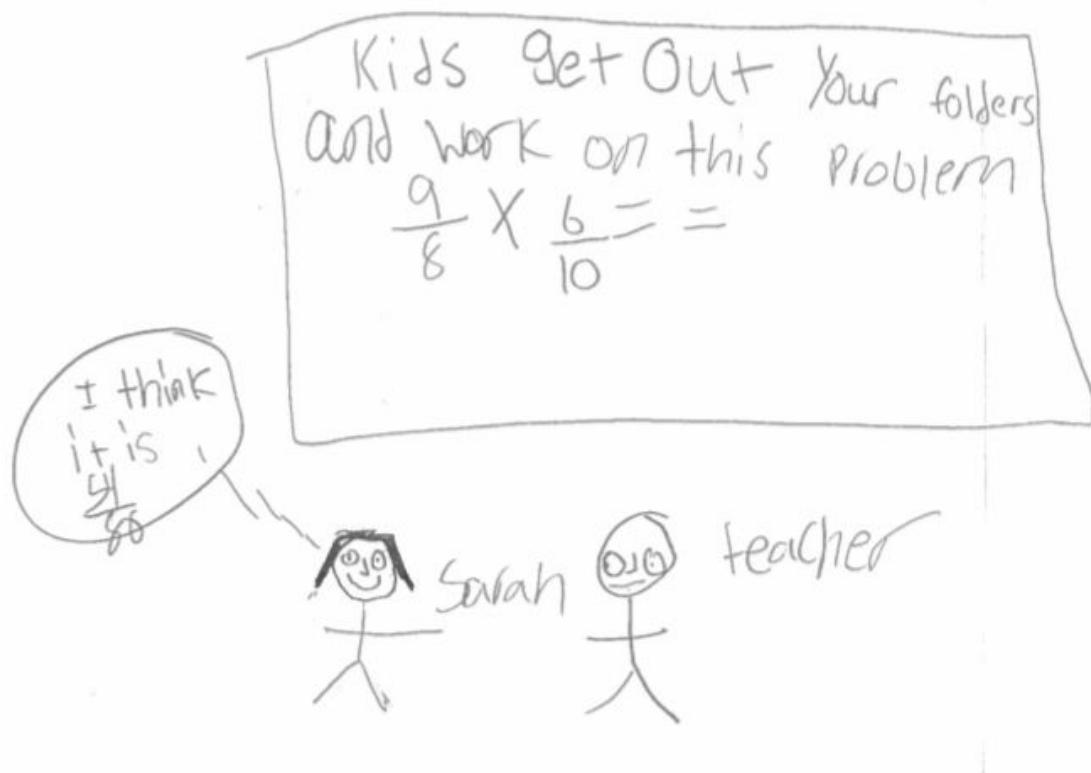


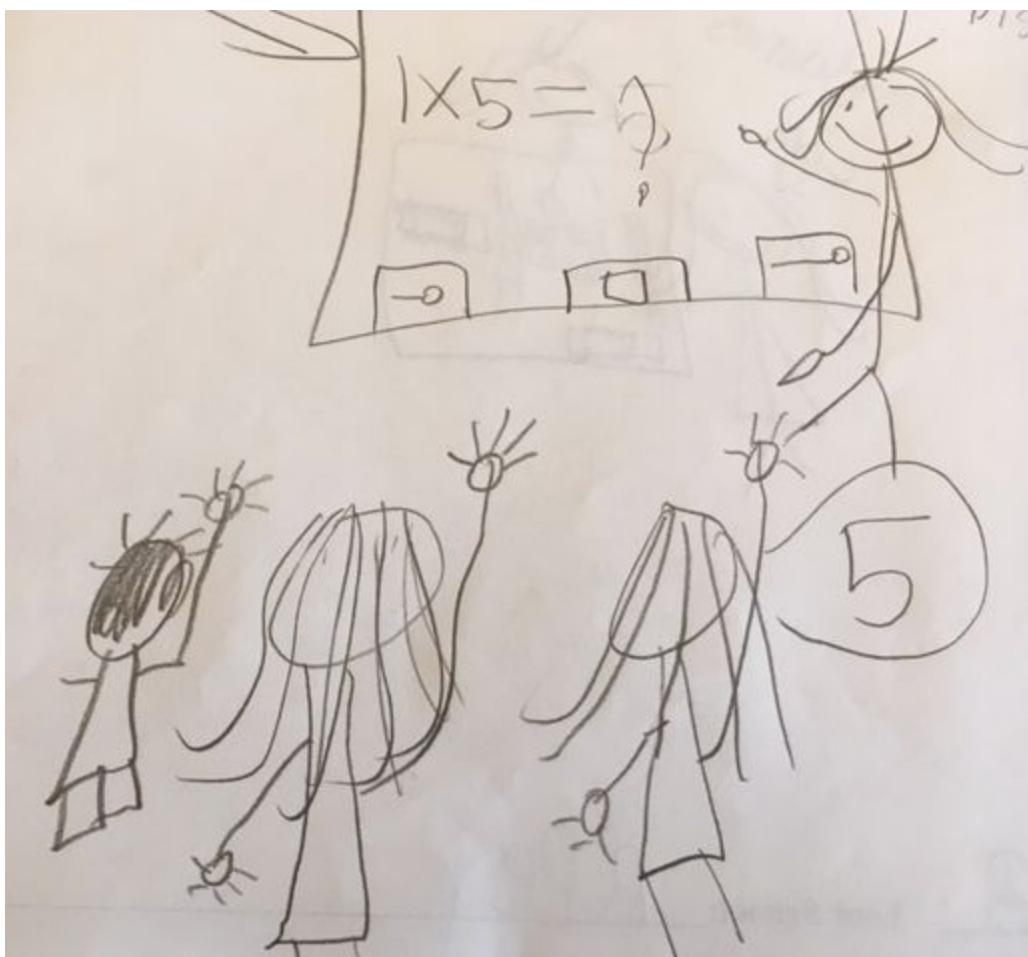
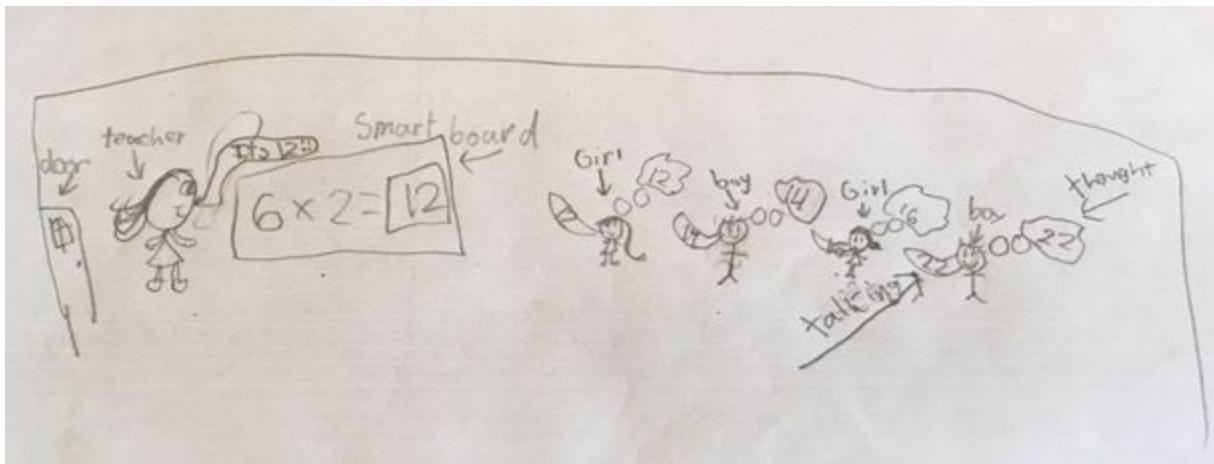
Grade Level: 4th Your School: RPEL

Draw a picture of your Math class.

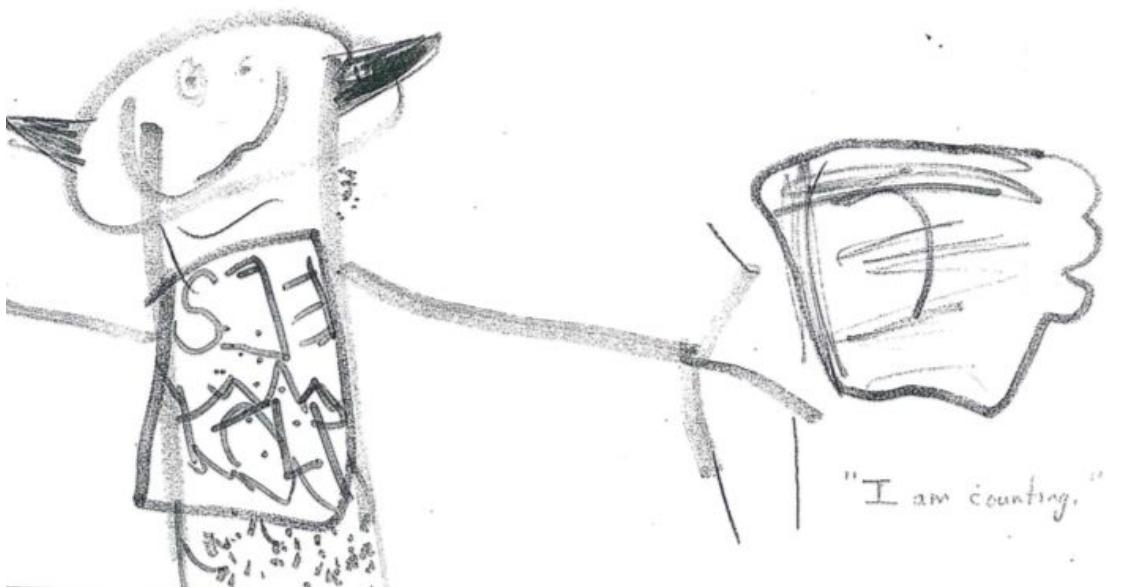


Draw a picture of your Math class.

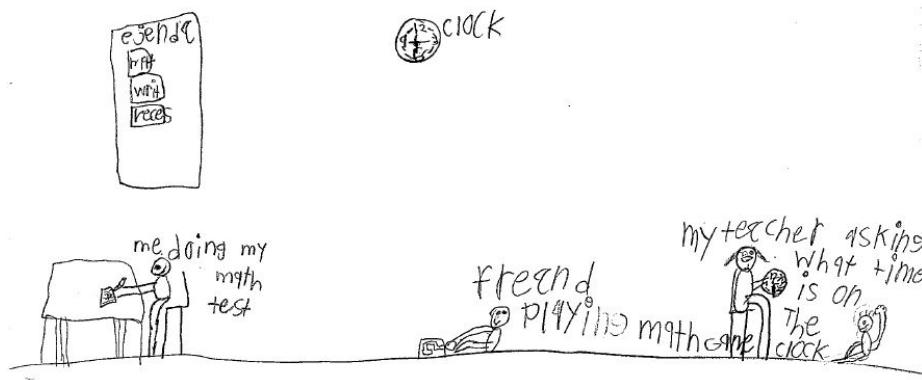




Working Individually



Draw a picture of your Math class.



Grade Level: 2nd Your School: RPEI

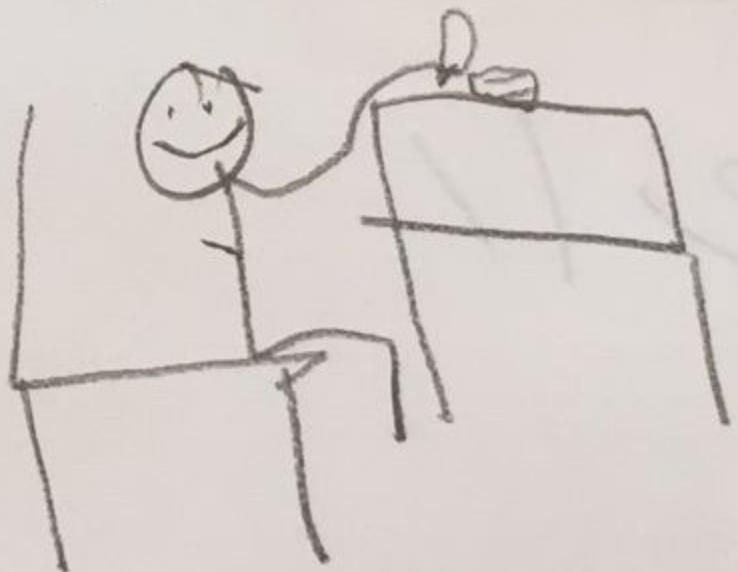
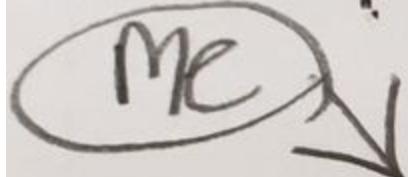
Draw a picture of your math class.



Fall 2017

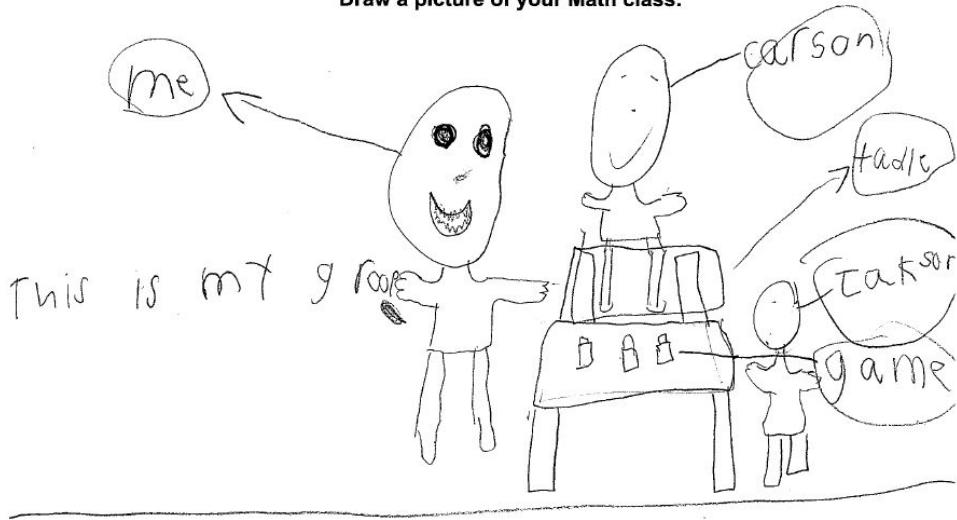


Draw a picture of your Math class.

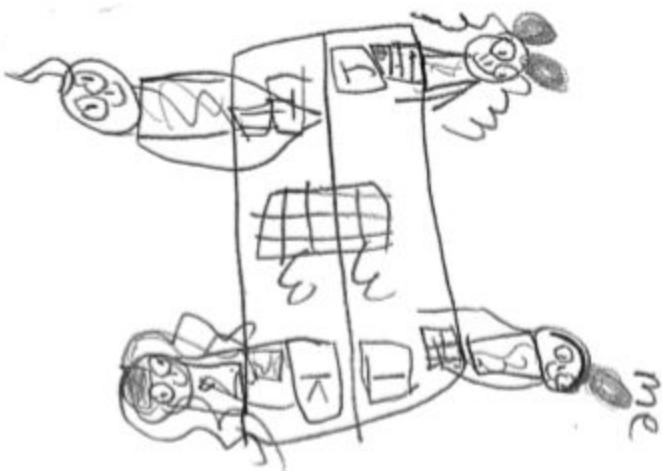


Working in small groups

Draw a picture of your Math class.

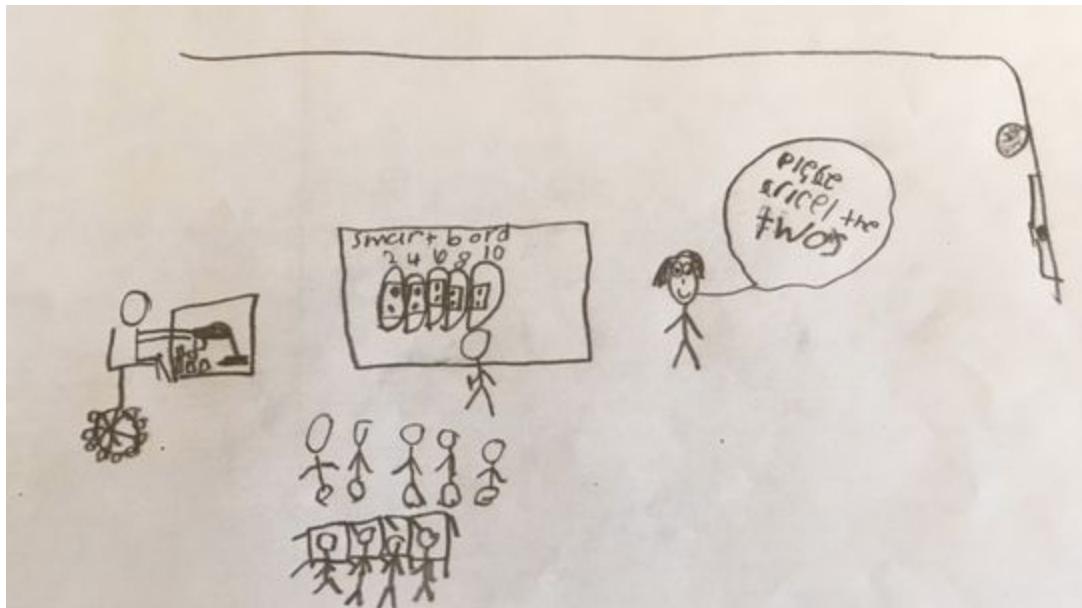


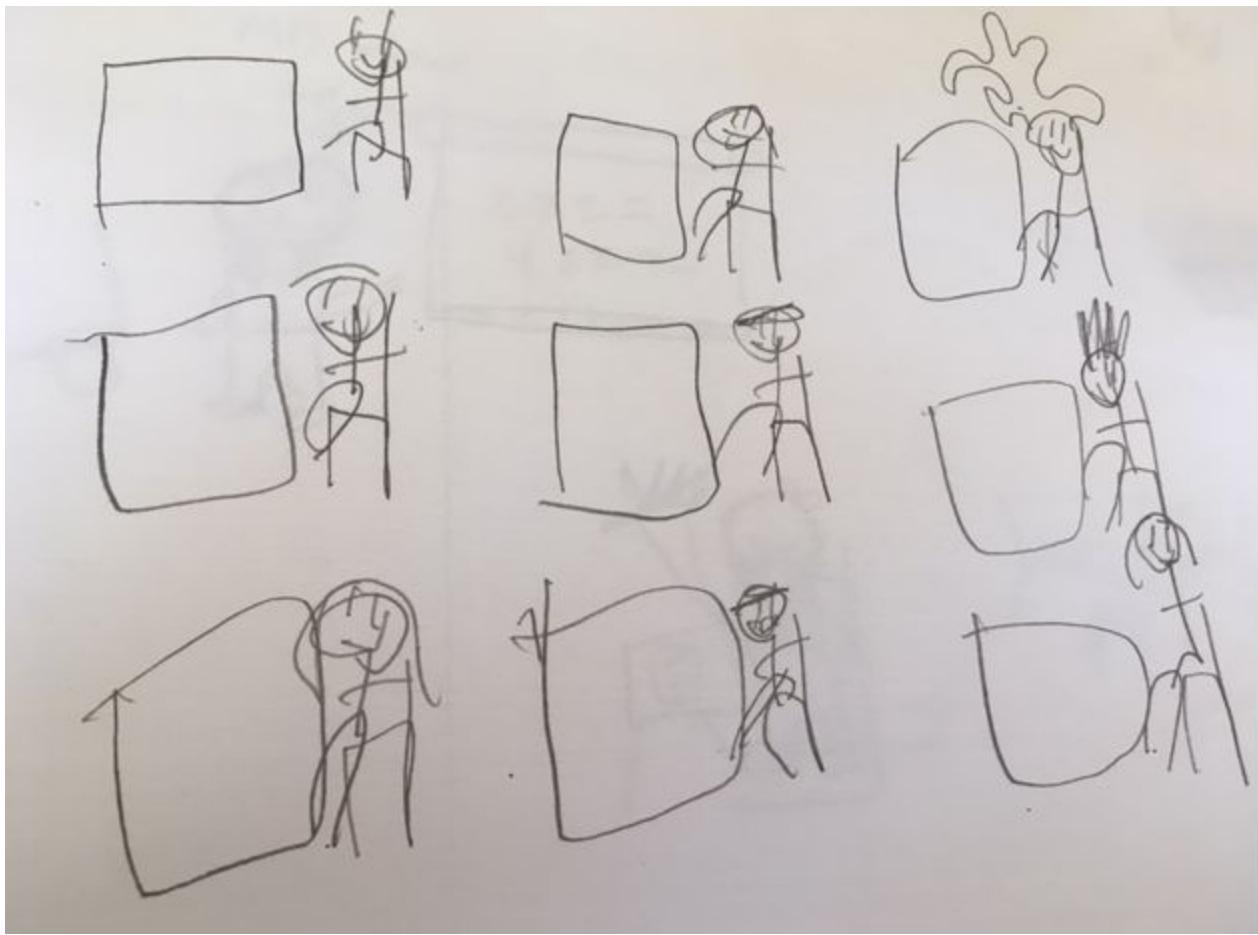
Grade Level: 2 Your School: R P e L





Large group setting

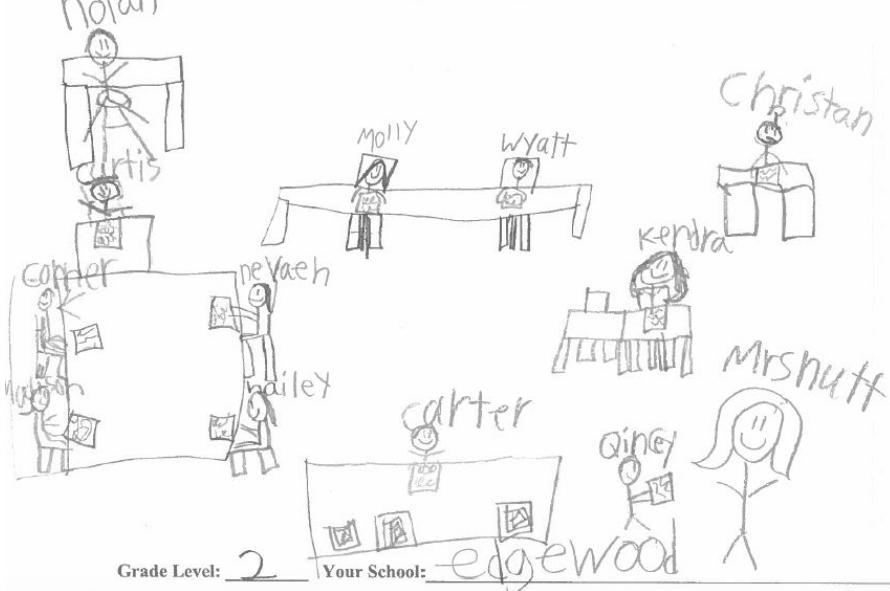




MAISD Math Recovery Reflections

Fall 2017

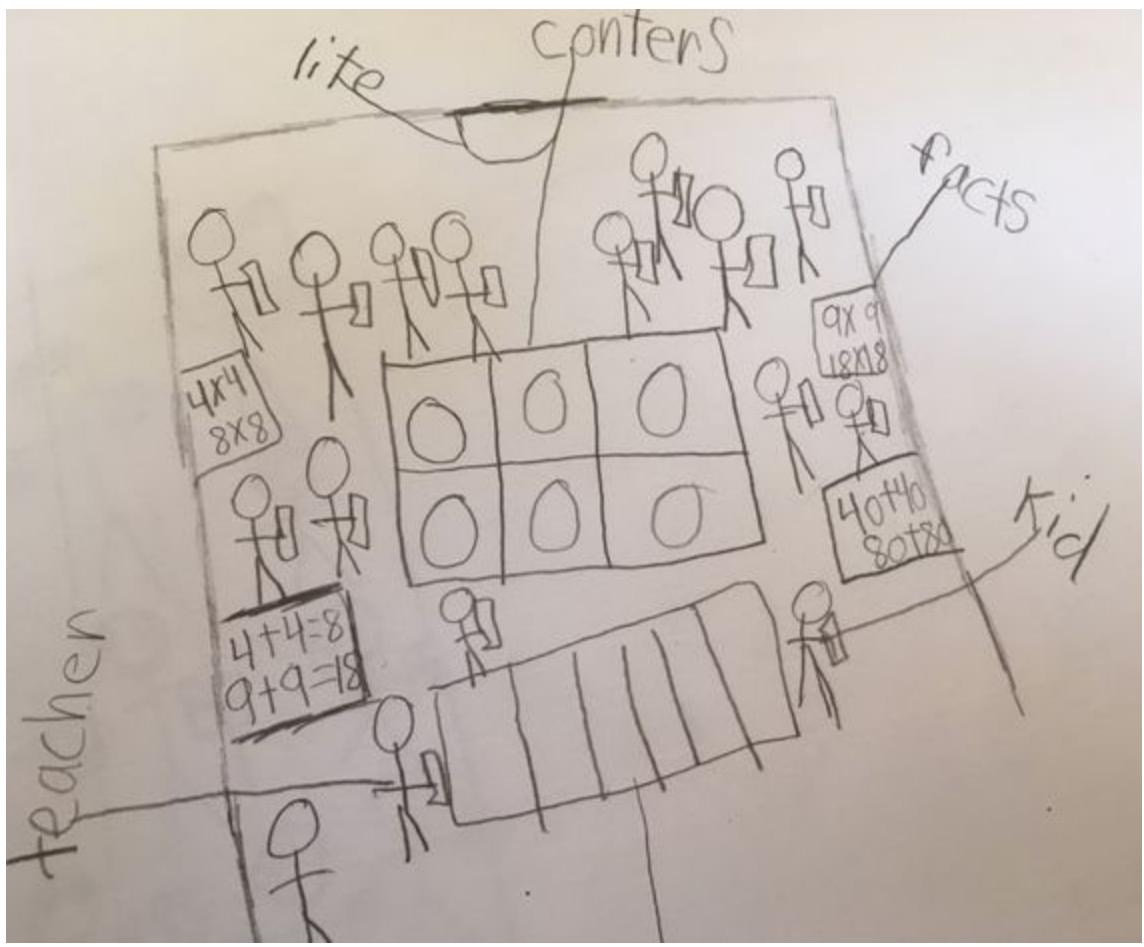
Draw a picture of your Math class.

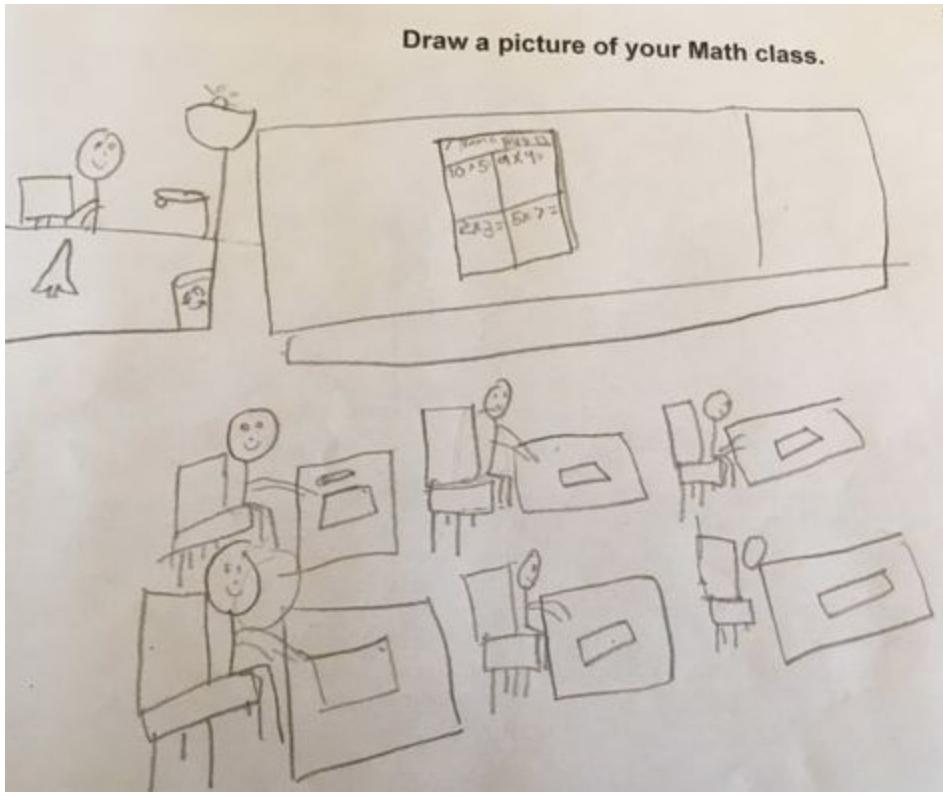


Grade Level: 2

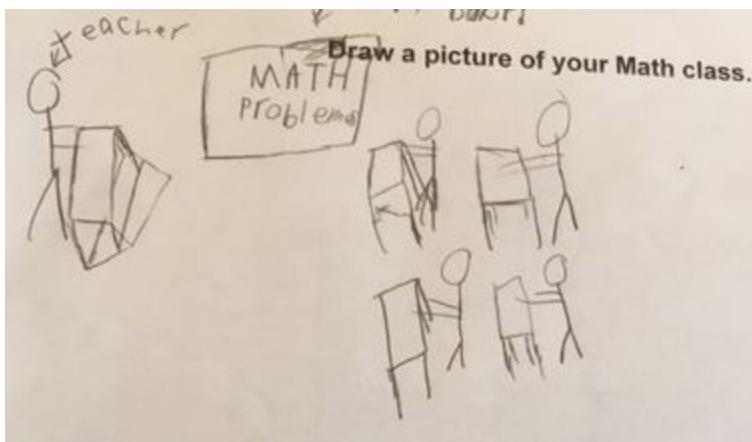
Your School: Edgewood

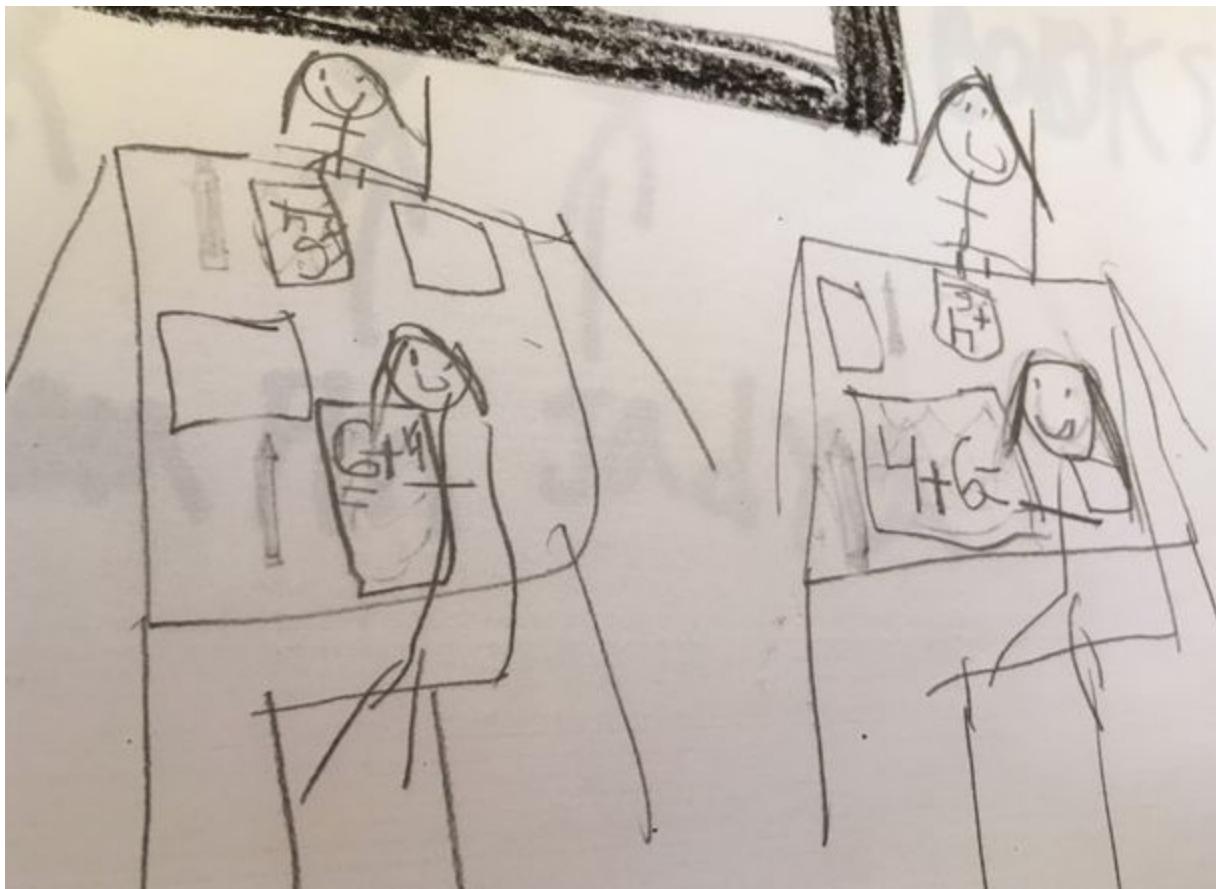






At desks



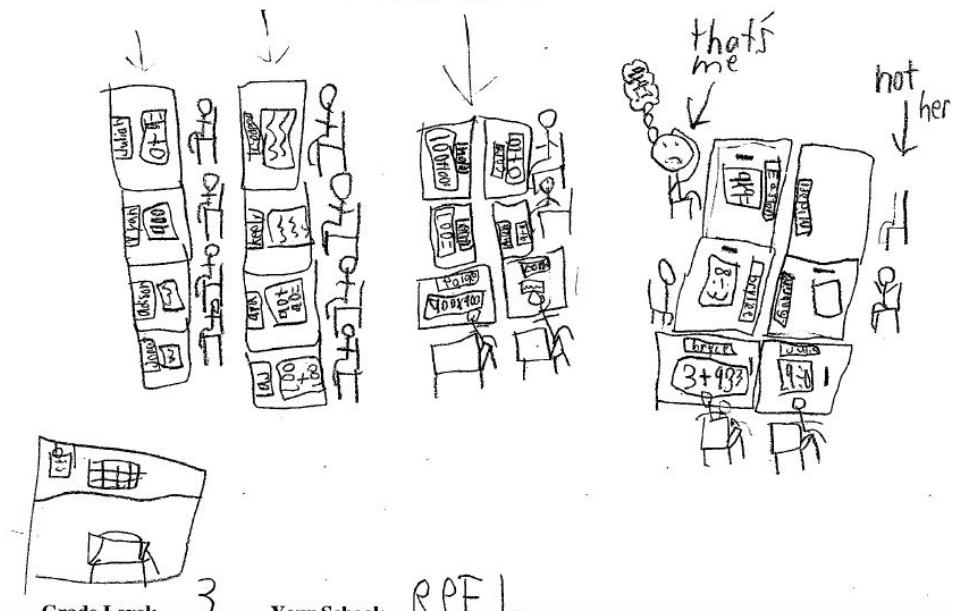


MAISD Math Recovery Reflections

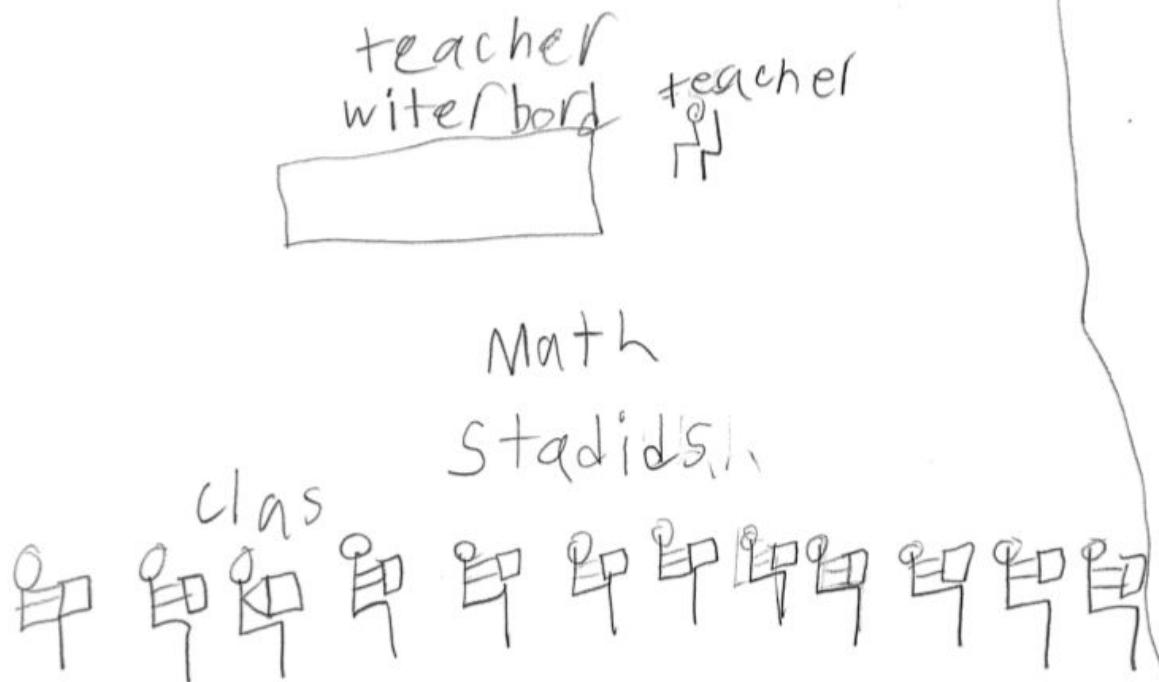
Fall 2017

even Draw a picture of your Math class.

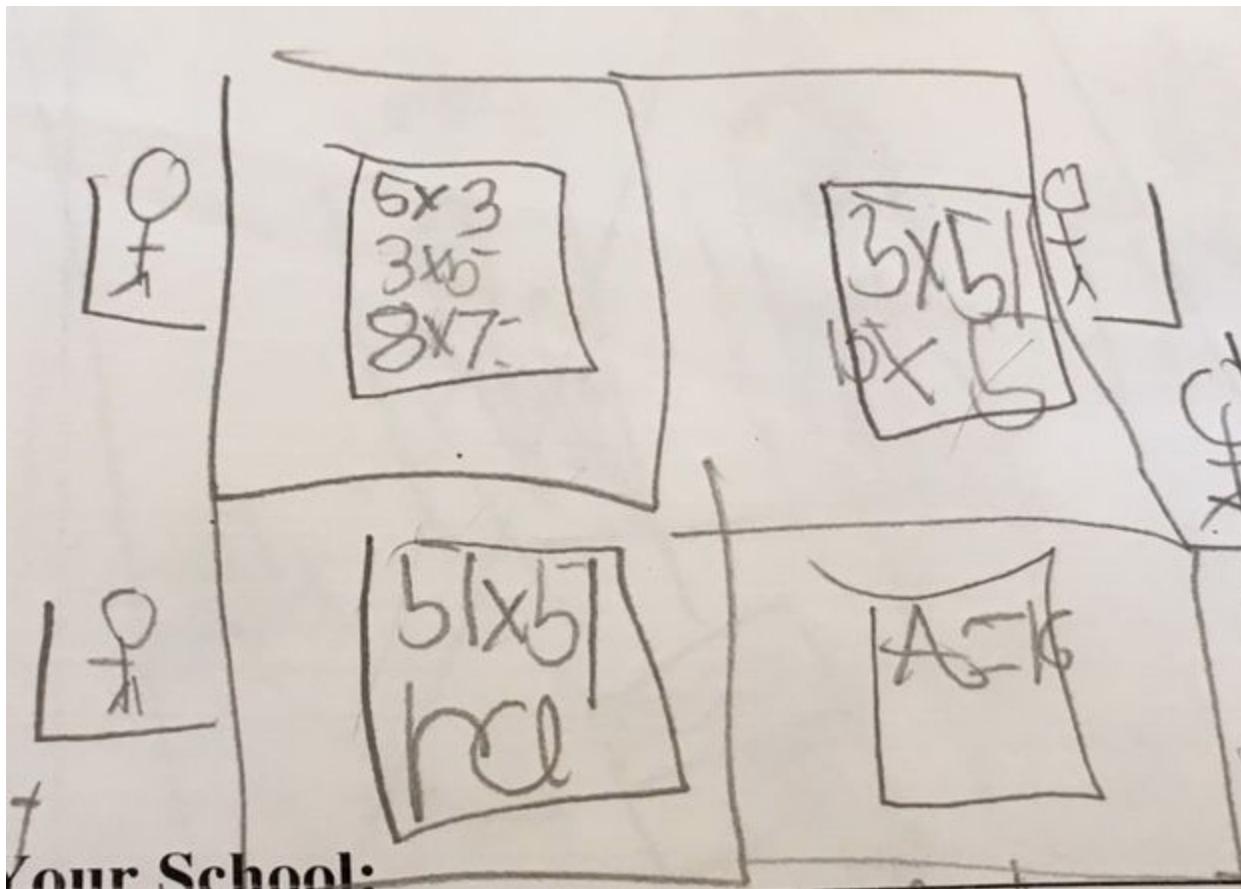
in it here



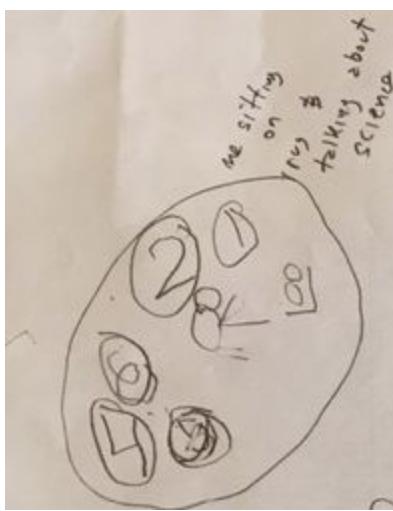
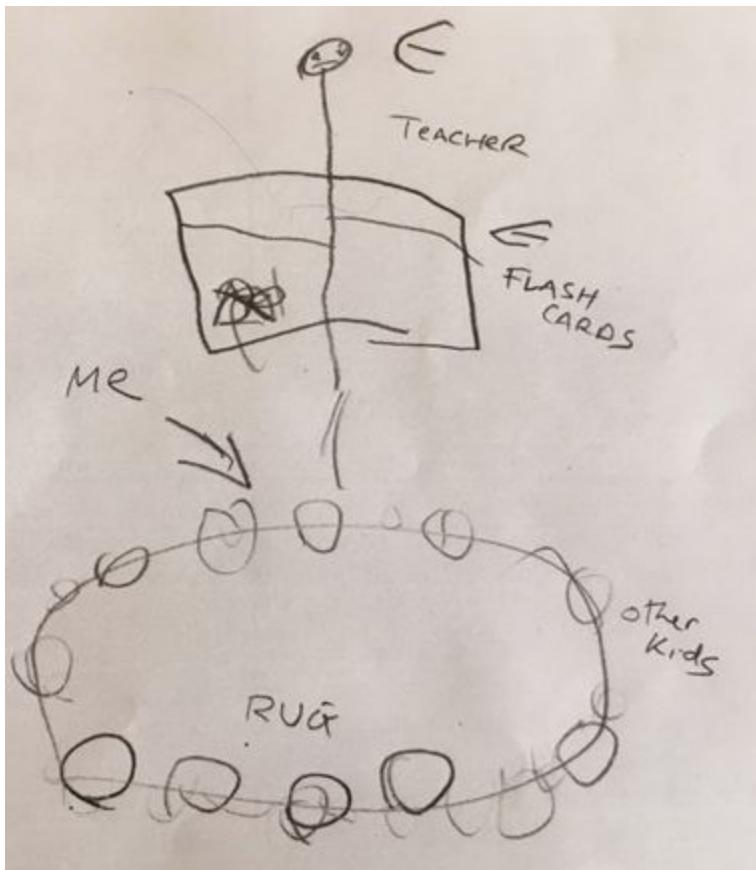
Draw a picture of your Math class.

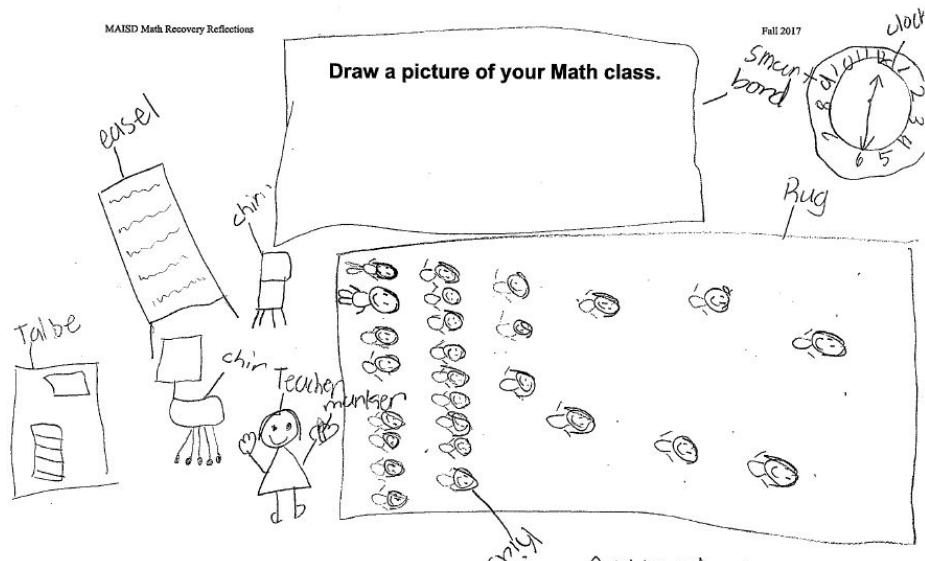
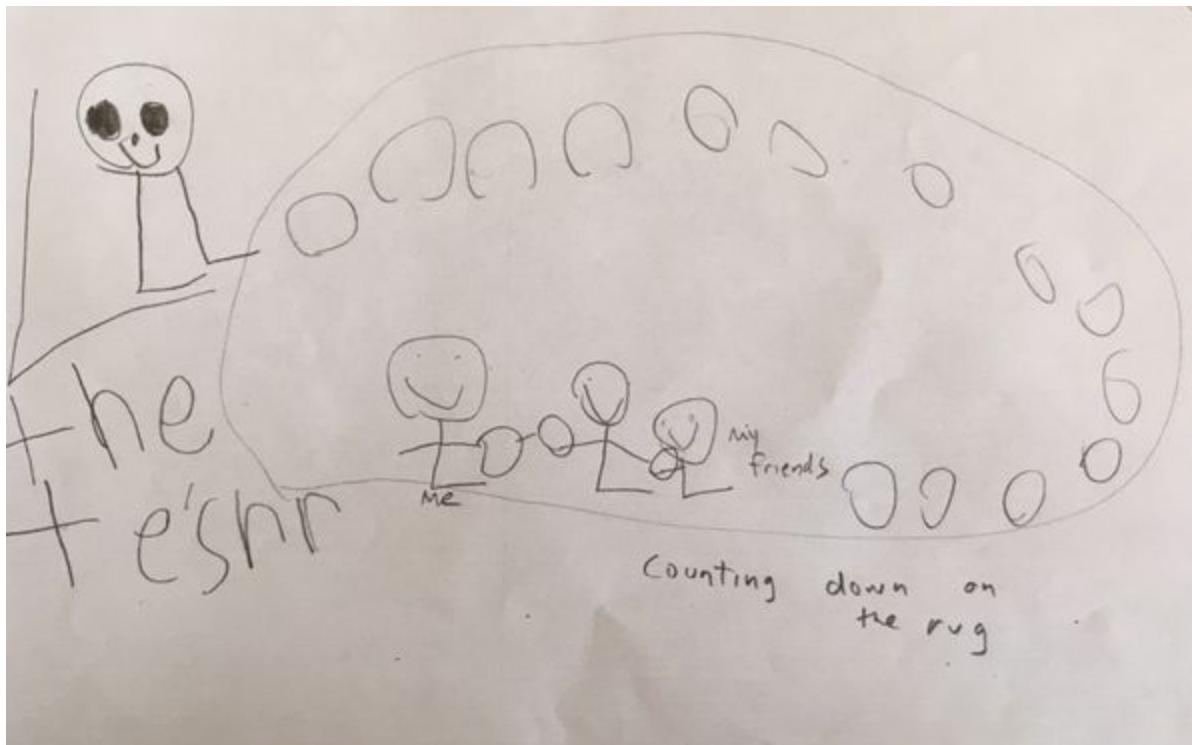






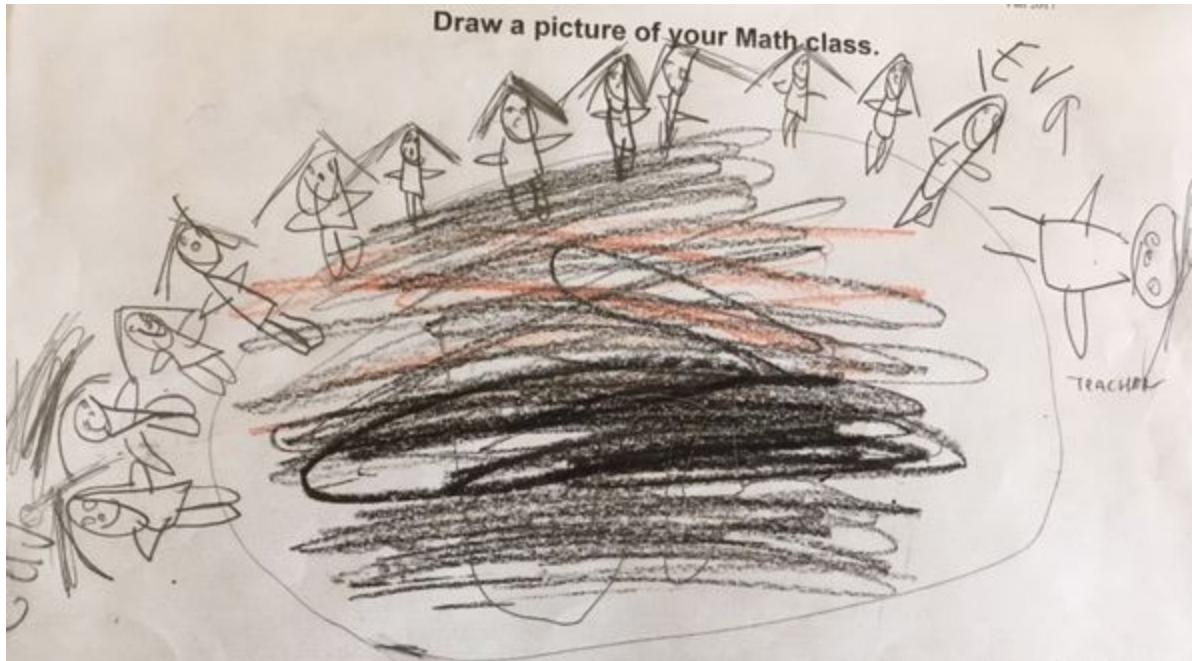
On rug





Grade Level: 2 Your School: RDEL

Draw a picture of your Math class.

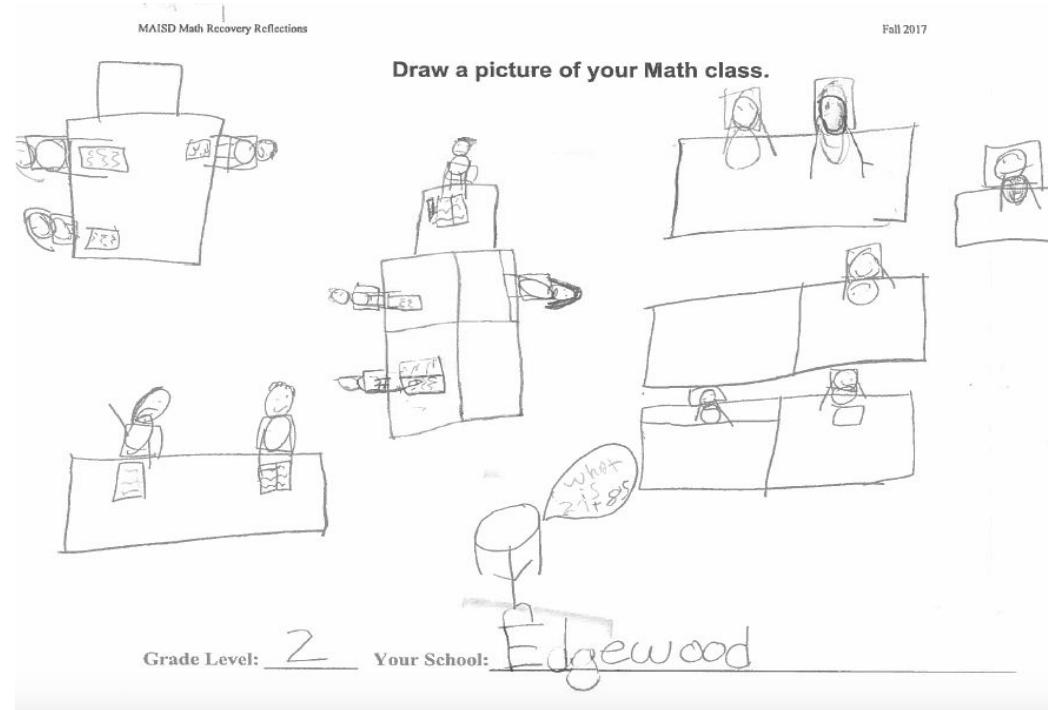


We sit at the carpet and do "flashes" with our teacher.

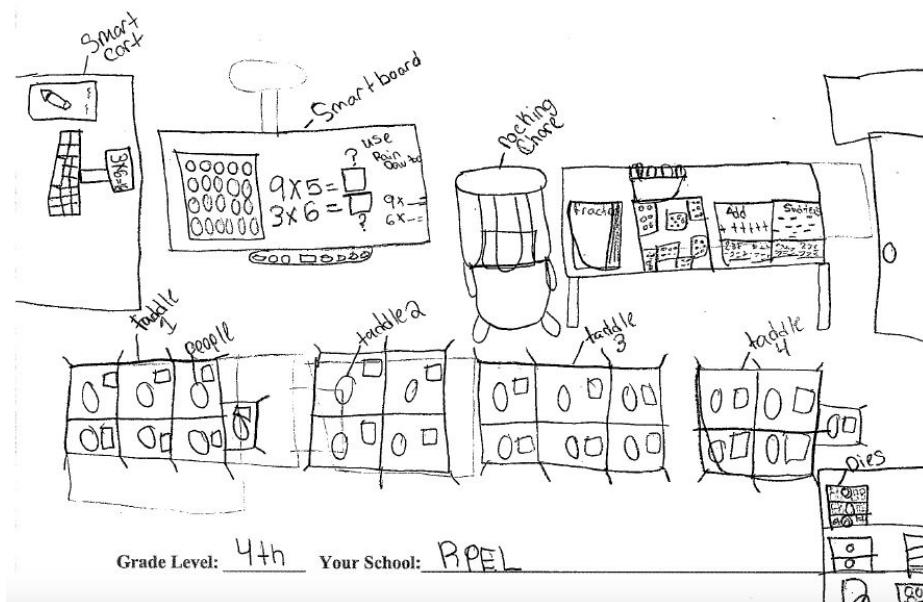
We are on the rug playing a game.



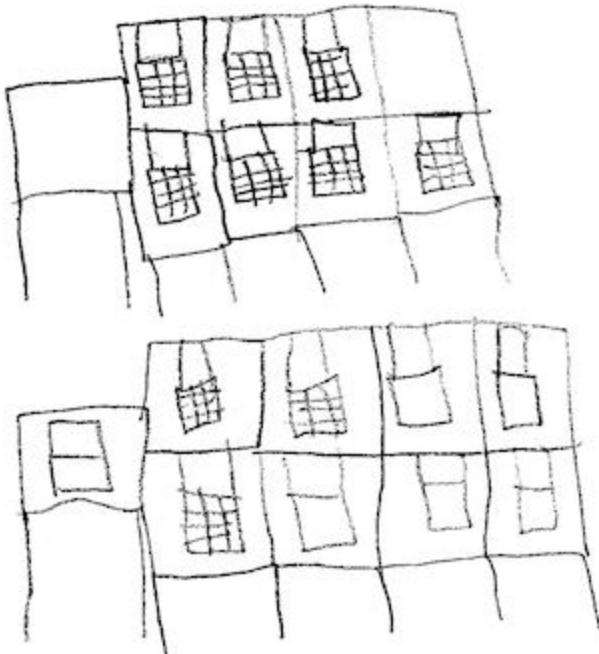
Student desks clustered

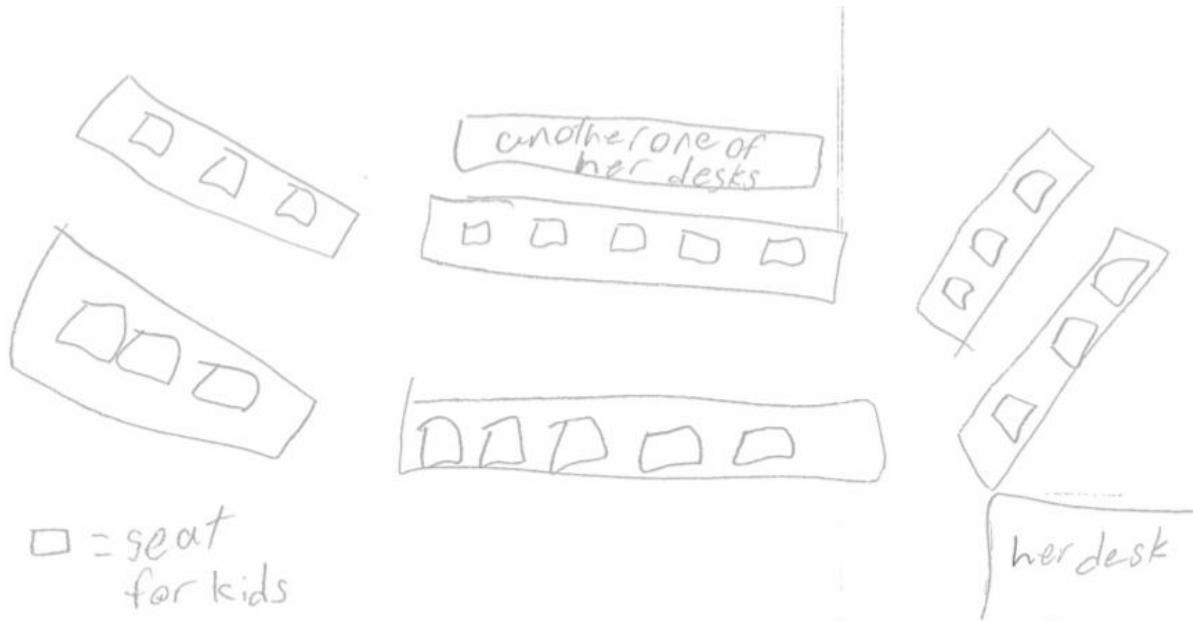


Draw a picture of your Math class.



Draw a picture of your Math class.

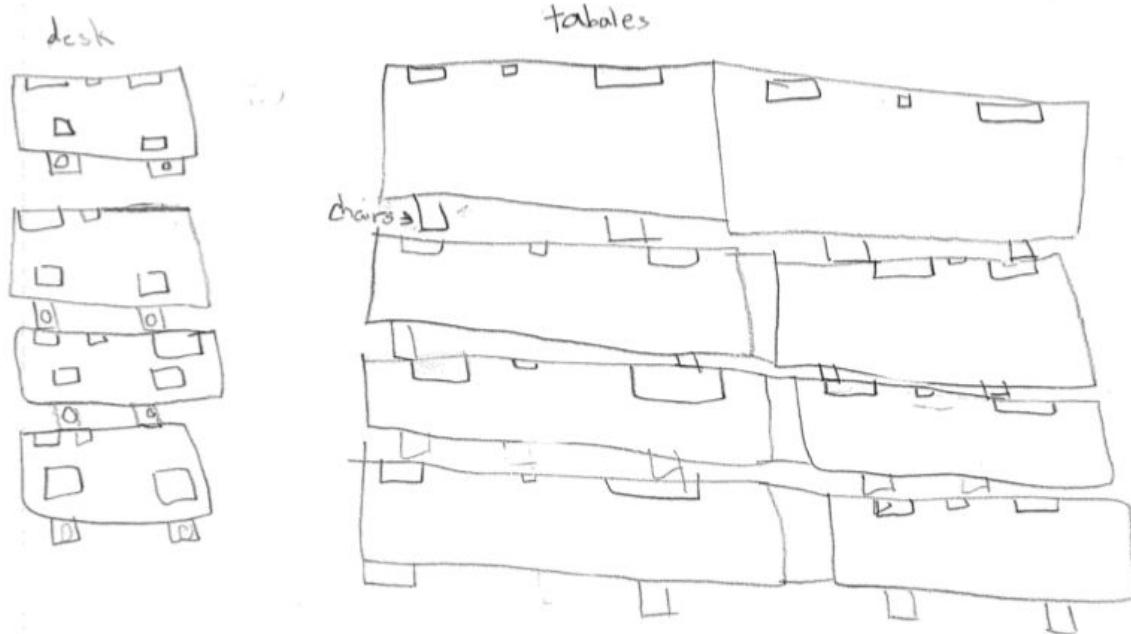




MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Student desks grid/rows



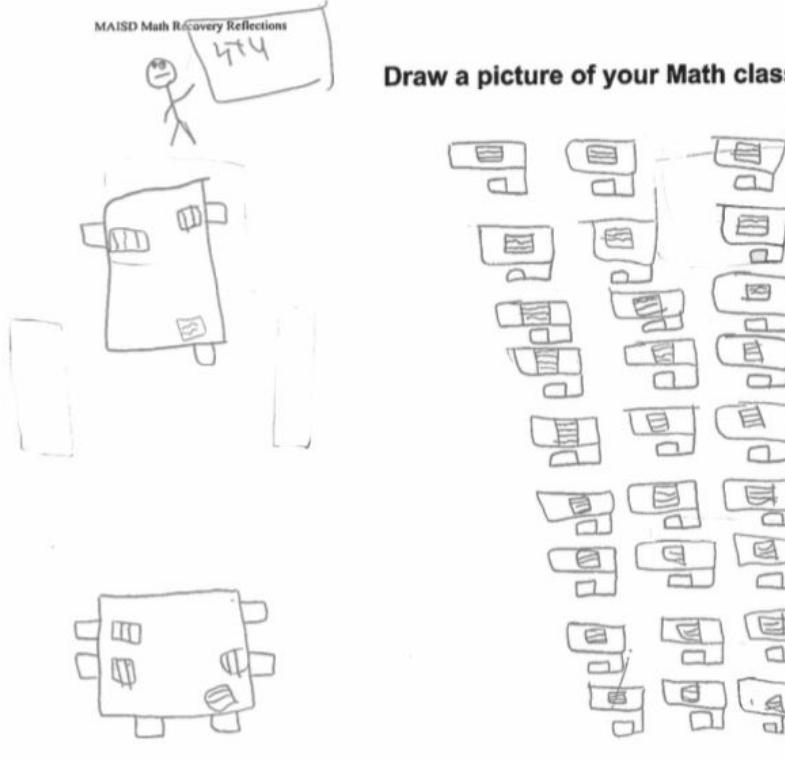
MAISD Math Recovery Reflections

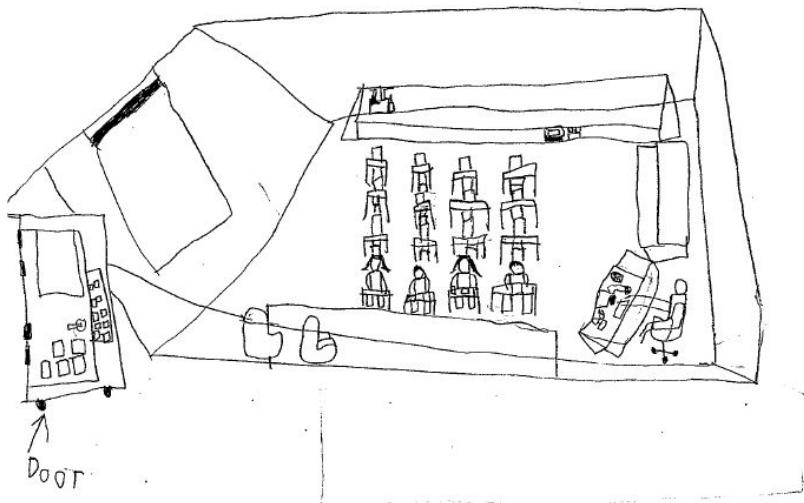


474

Fall 2017

Draw a picture of your Math class.





Grade Level: 3 Your School: RPEL Name: Jonah Contreras

MAISD Math Recovery Reflections

Fall 2017

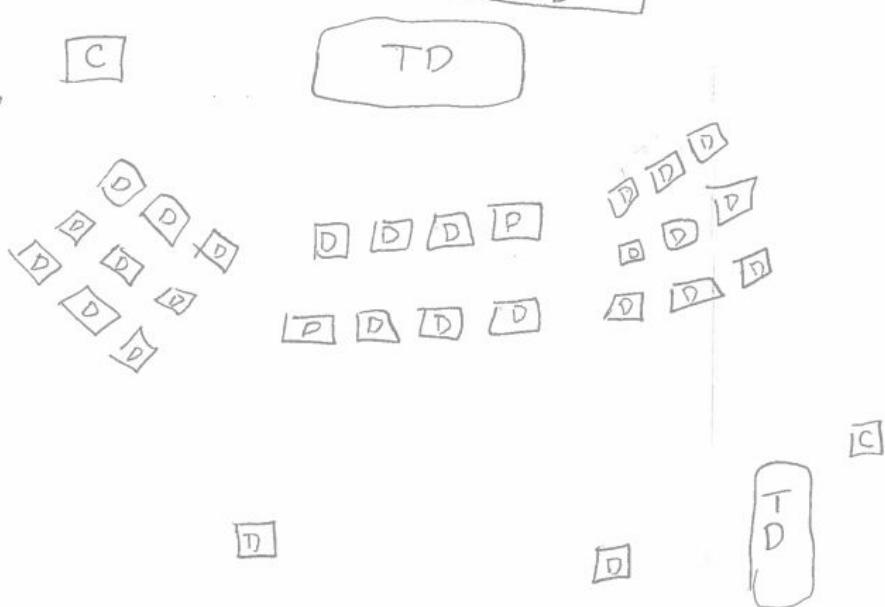
Draw a picture of your Math class.



Grade Level: 4+ Your School: RPEL

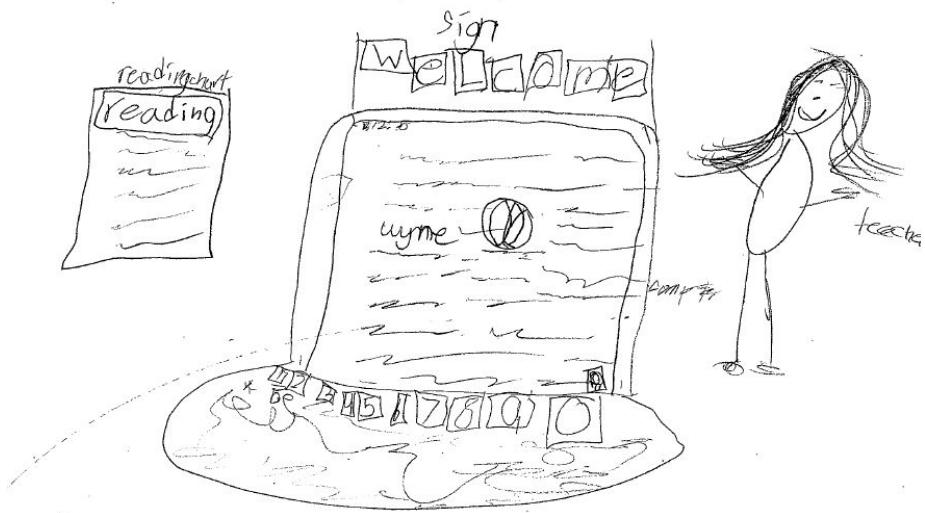
Draw a picture of your Math class.

D = Desk
C = Cabinet
TD = Teacher's
Desk
BB = Board
Do = Door

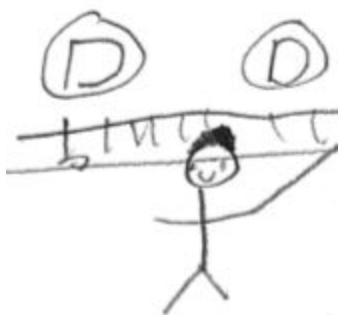
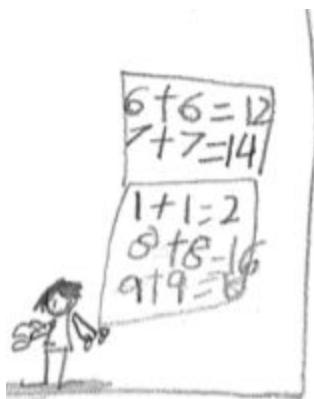


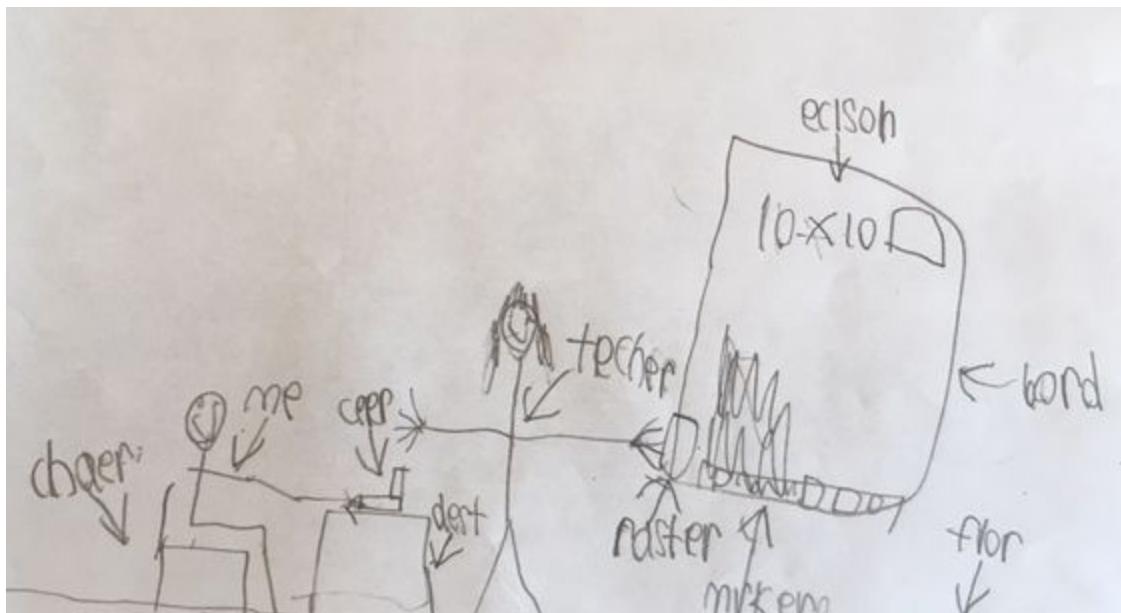
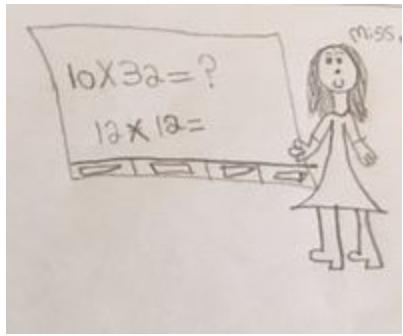
teacher is depicted

Draw a picture of your Math class.



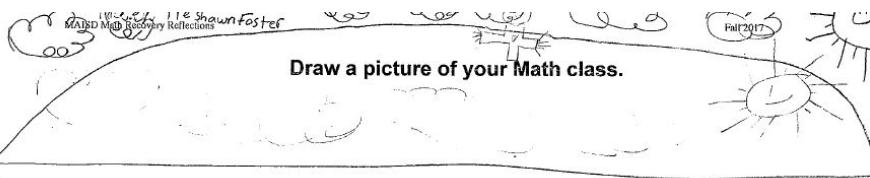
Grade Level: 3 Your School: R PFL





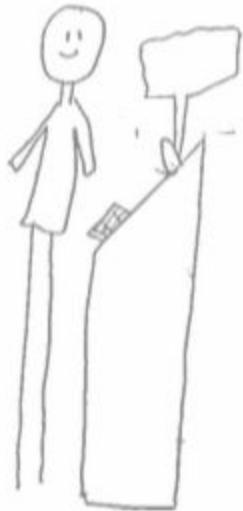
more than one adult/teacher depicted

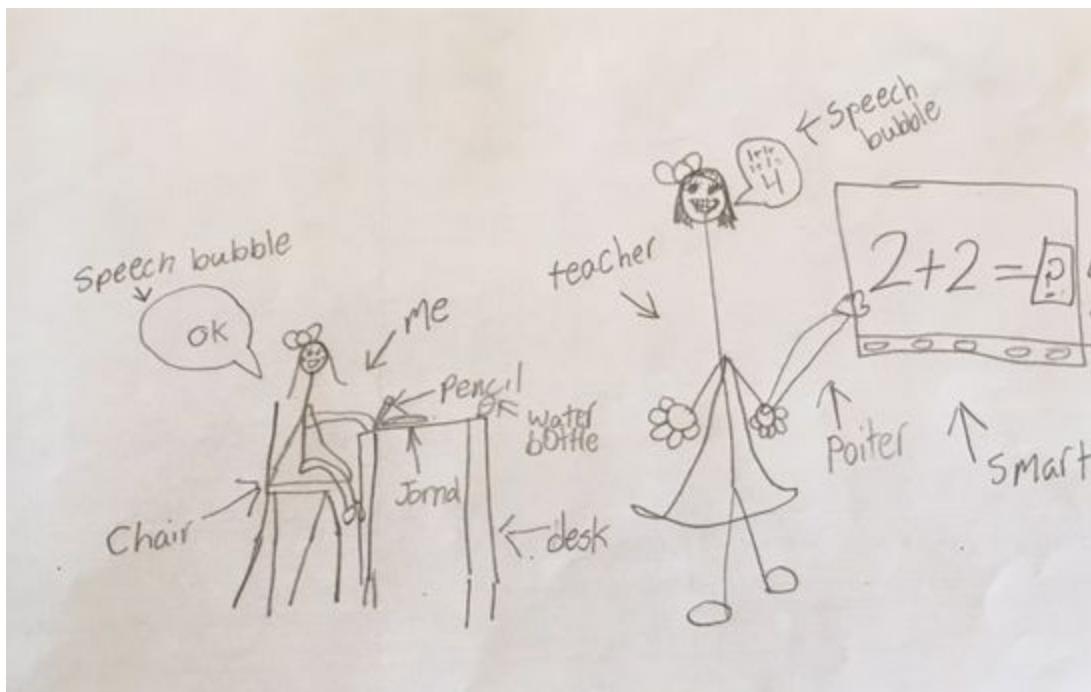
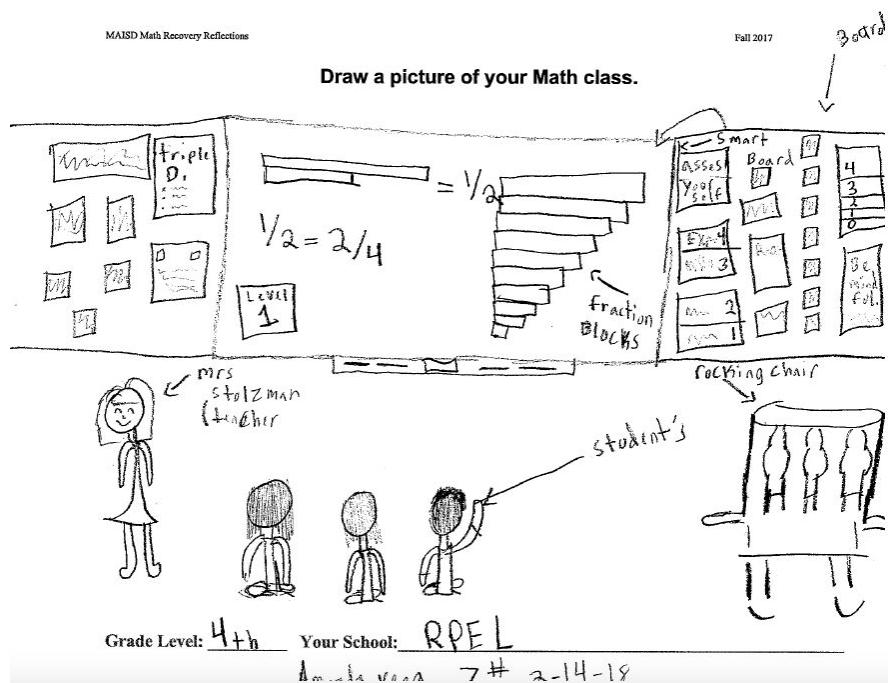




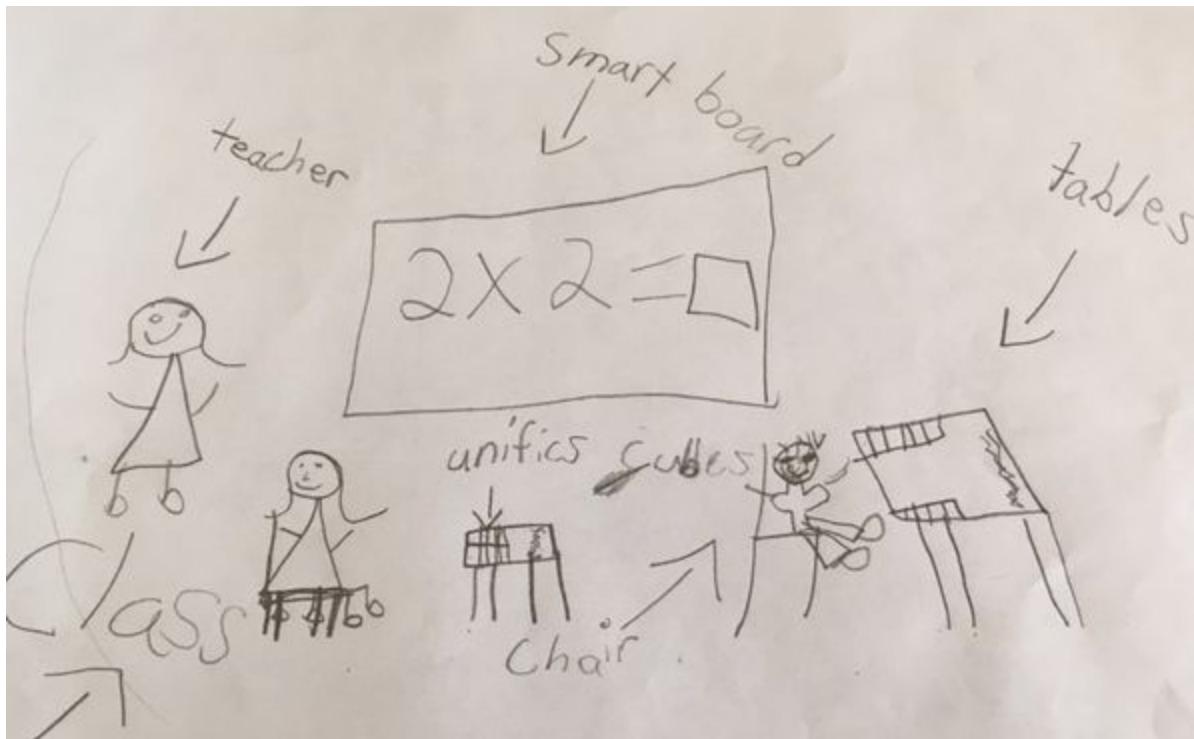
Grade Level: 3 Your School: RPEL

depicted positively





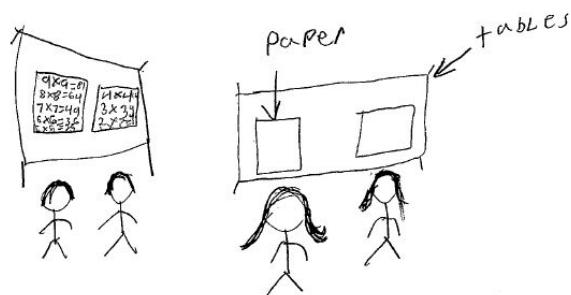
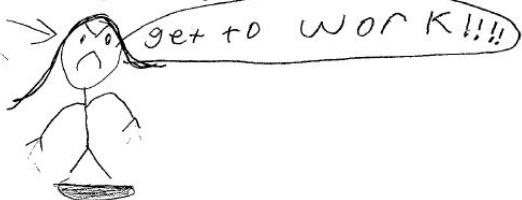
Thichr



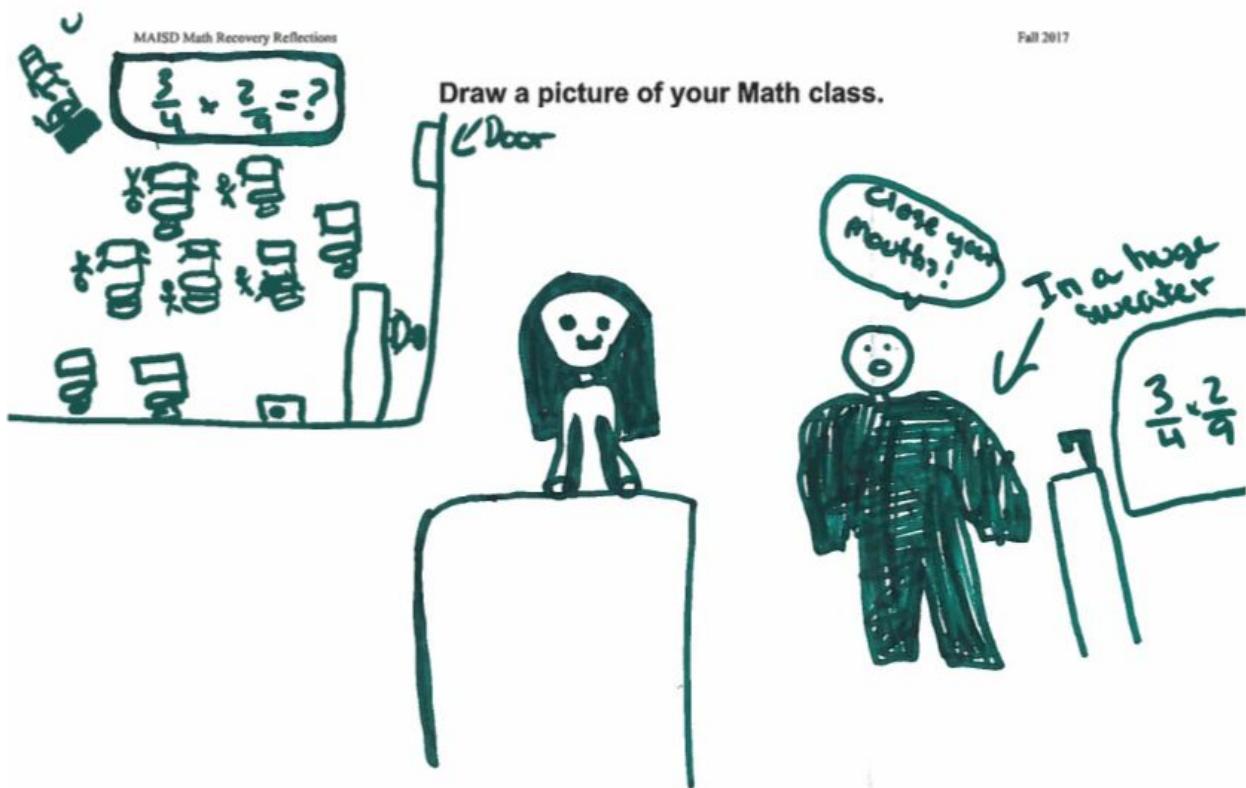
Negatively

Teacher
Ms. Carlson

Draw a picture of your Math class.

Grade Level: 4 Your School: A Pre

Draw a picture of your Math class.



Neutral



MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.

Mrs. Sprague



Grade Level:

Your School: Cardinal Elementary (204)



How to Ratio

How to Fraction

How to ThreeWayz

How to StoryProb $\frac{5}{10} = \frac{1}{2}$



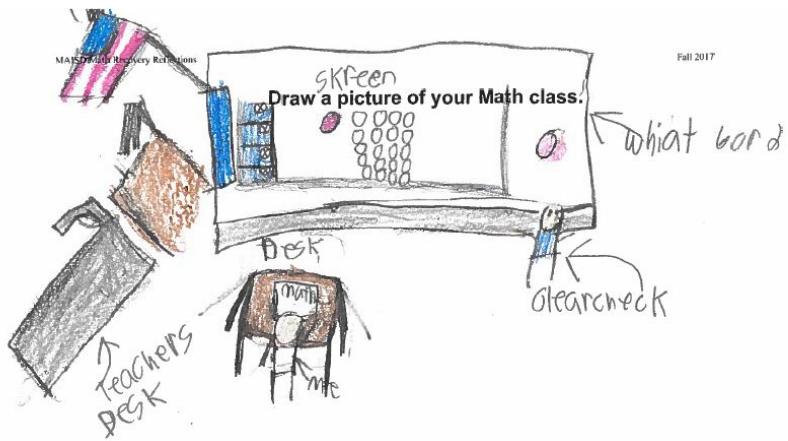
Add
Minus
Times
Divide

Draw a picture of your Math class.





Can't discern



Grade Level: 5 Your School: Cardinal Elementary (504)

Draw a picture of your Math class.

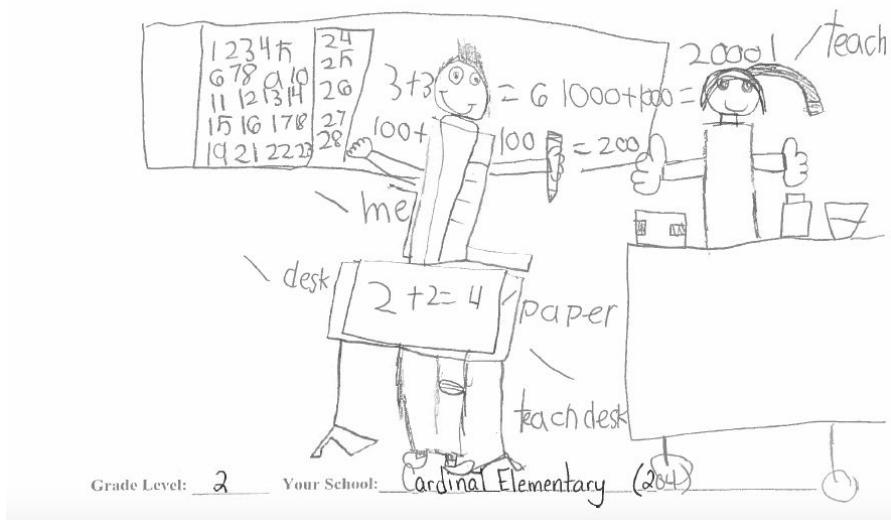


at teacher desk

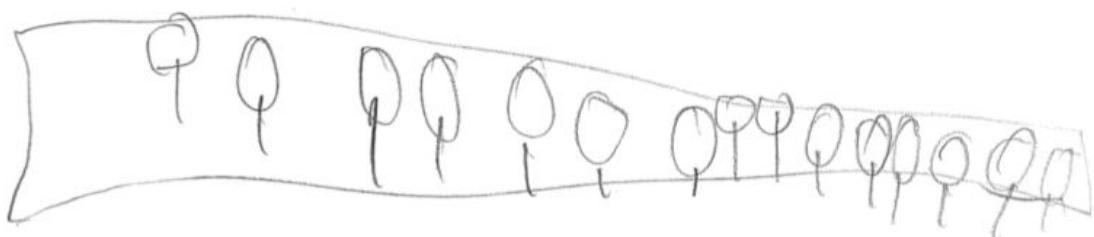
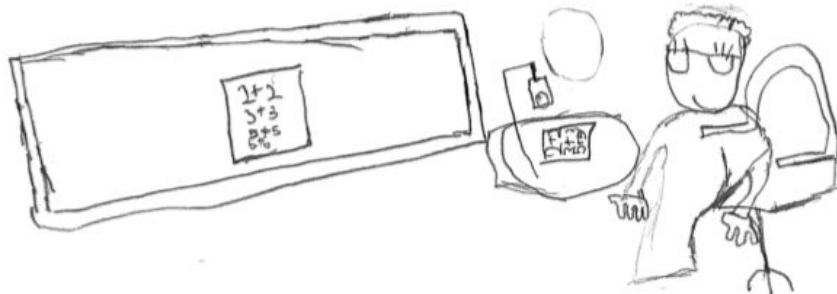
MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Draw a picture of your Math class.

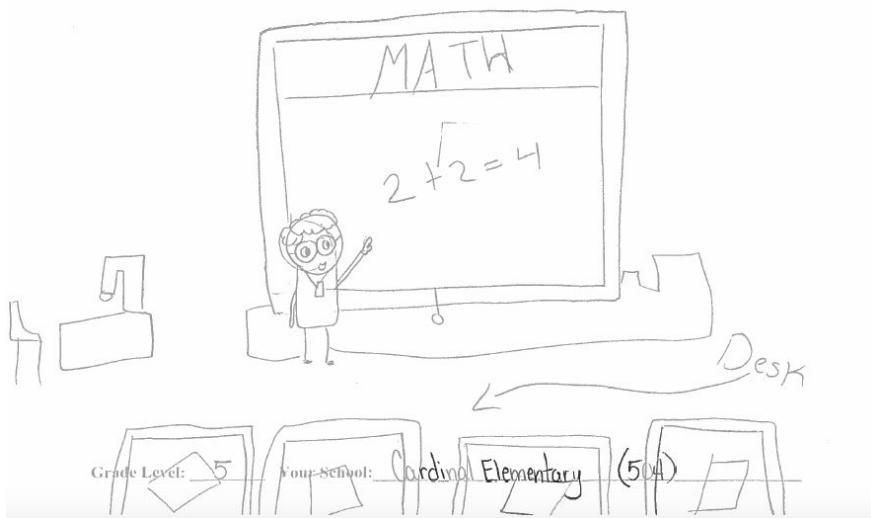




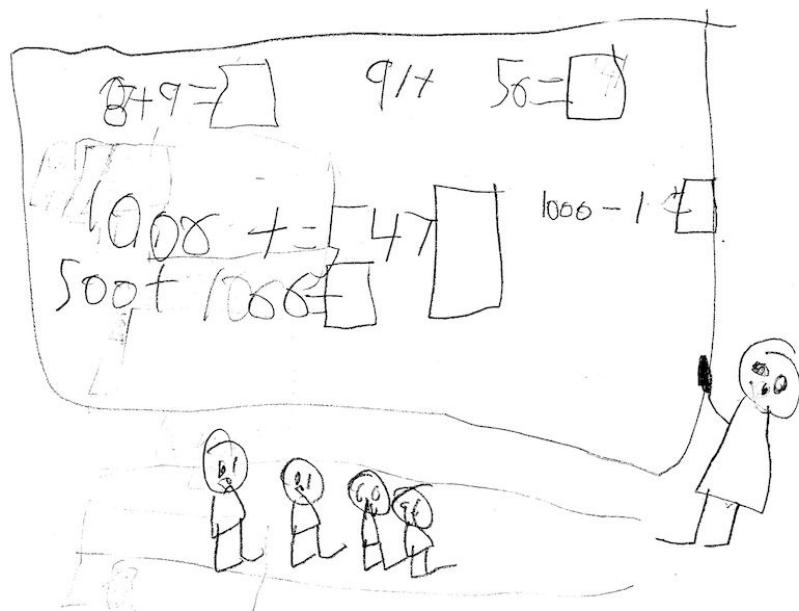
at front of the room/board

Draw a picture of your Math class.

Za'Nae



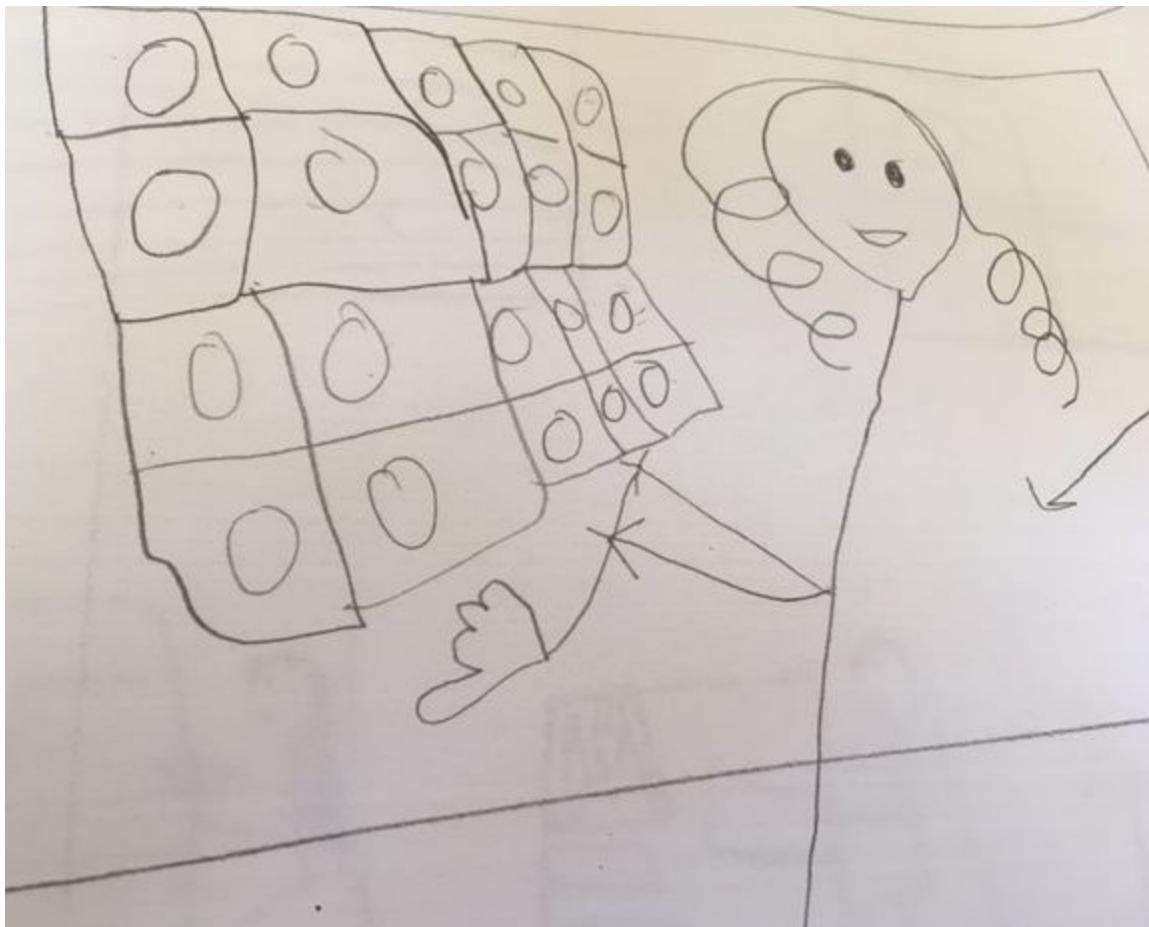
RP

Draw a picture of your Math class.

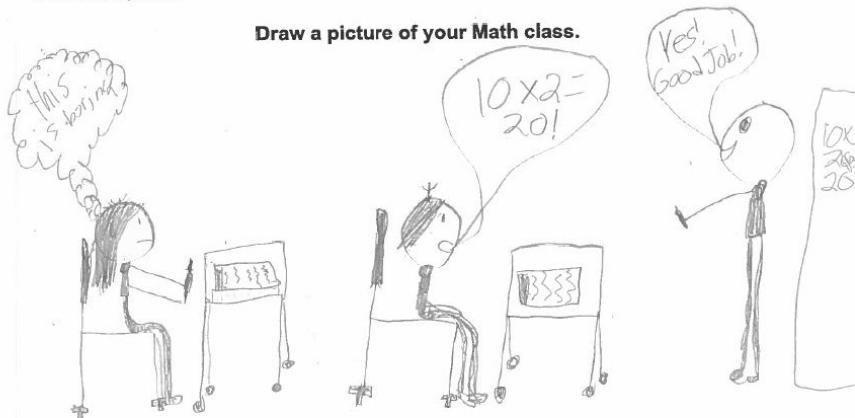


Draw a picture of your Math class.





speaking/thinking

Draw a picture of your Math class.

Grade Level: 4th Your School: Edgewood Elementary

working with individual student**Draw a picture of your Math class.**

Grade Level: 2nd Your School: R P E L

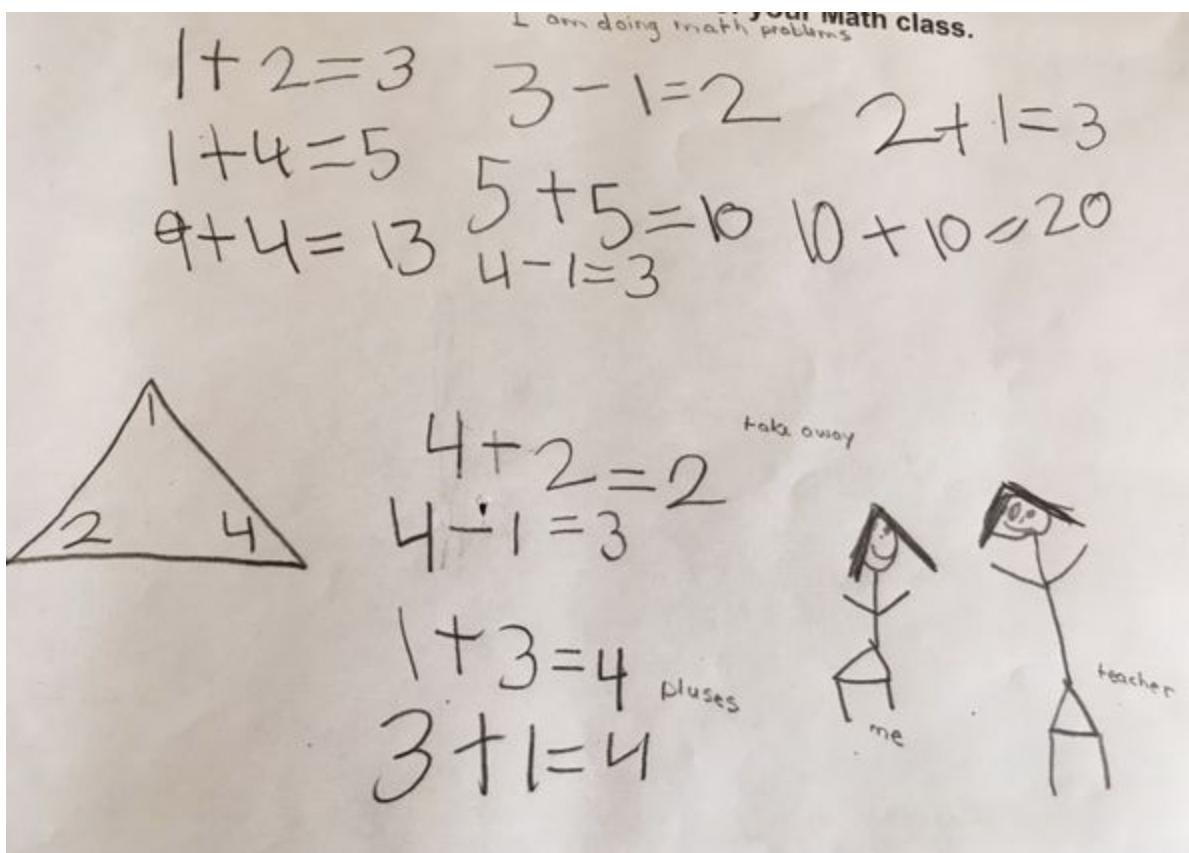
Draw a picture of your Math class.



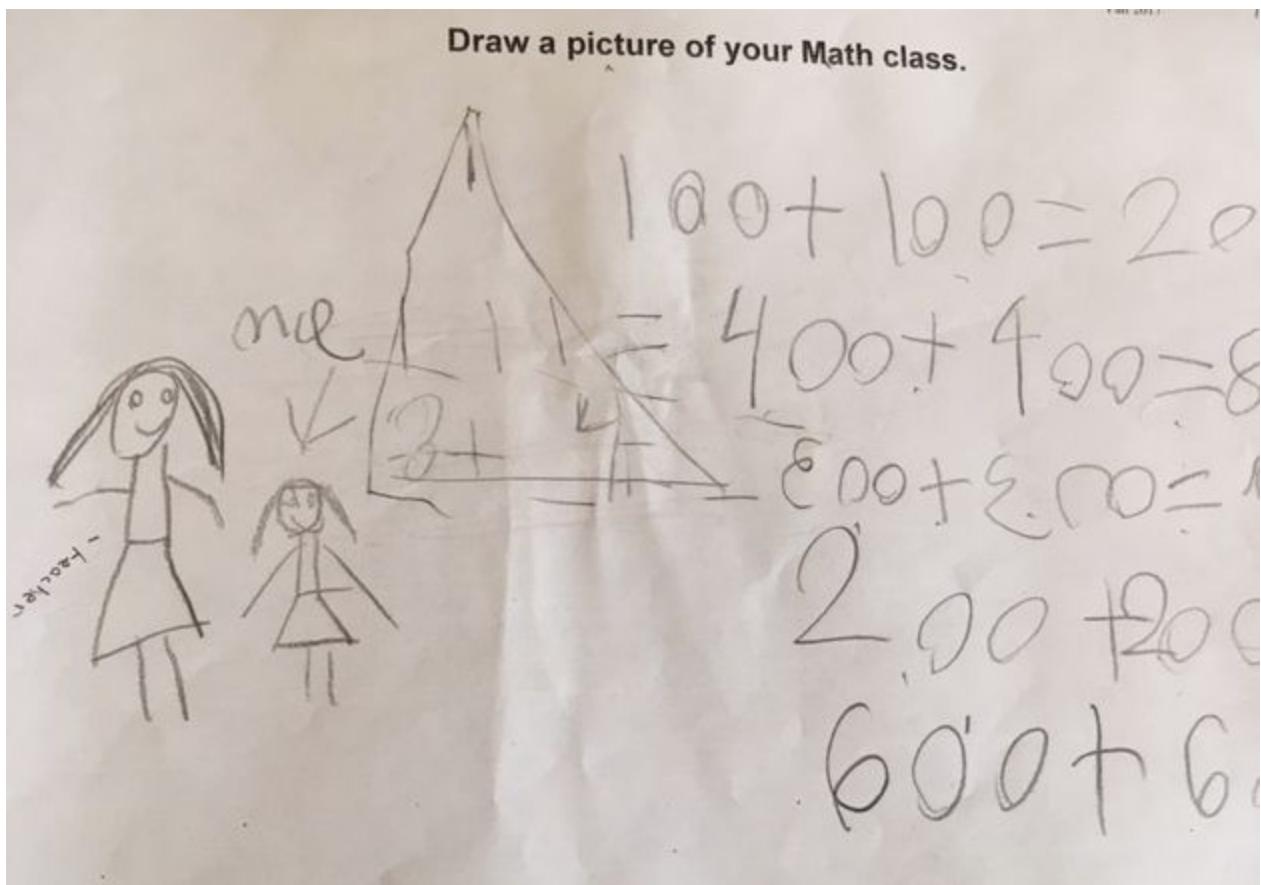
Draw a picture of your Math class.



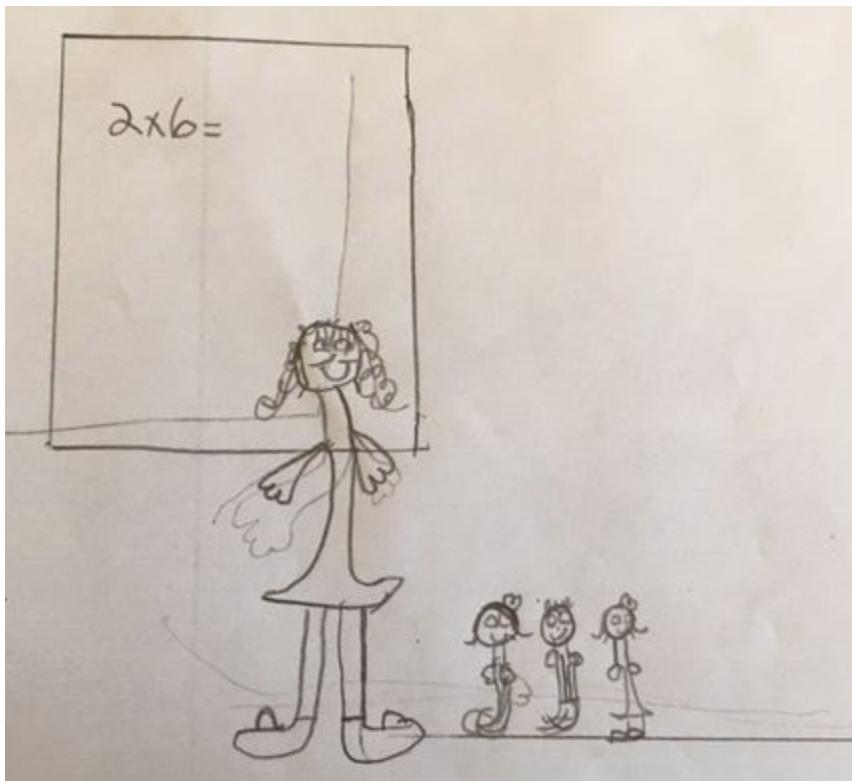
Draw a picture of your Math class.



Draw a picture of your Math class.



working with small groups of students



Grade Level 1st Pathfinders Elementary School, Fremont Public Schools



MASD Math Recovery Reflections Draw a picture of your math class.

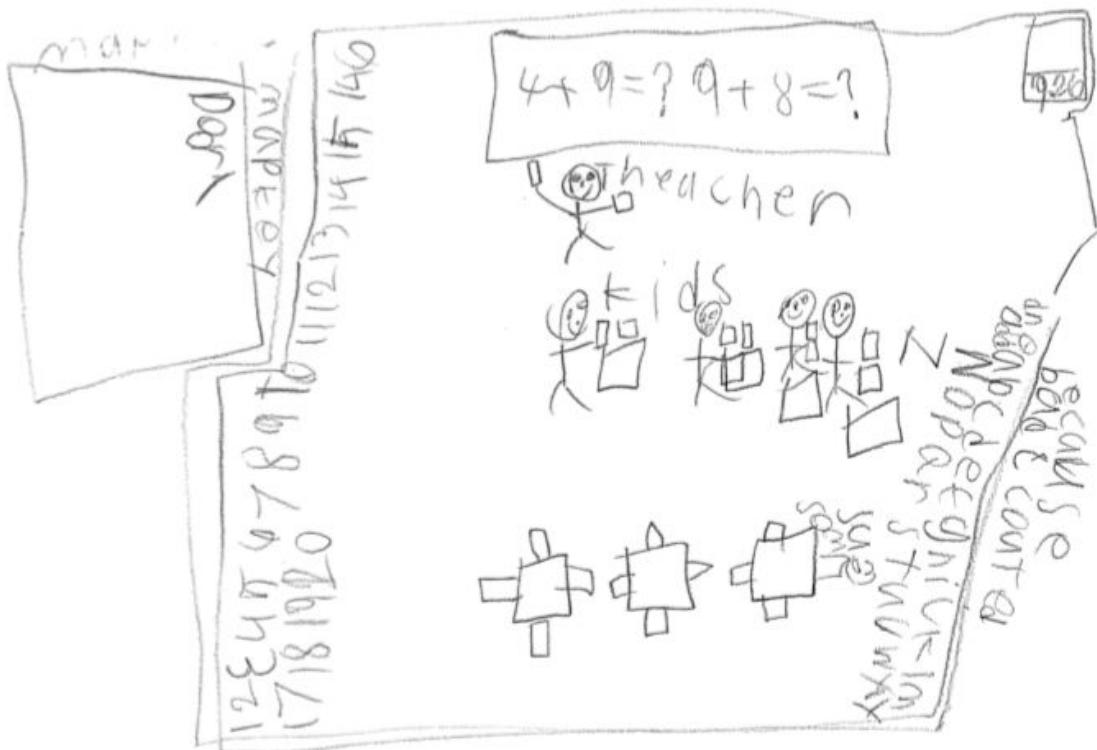
Fill 2017

Draw a picture of your Math class.



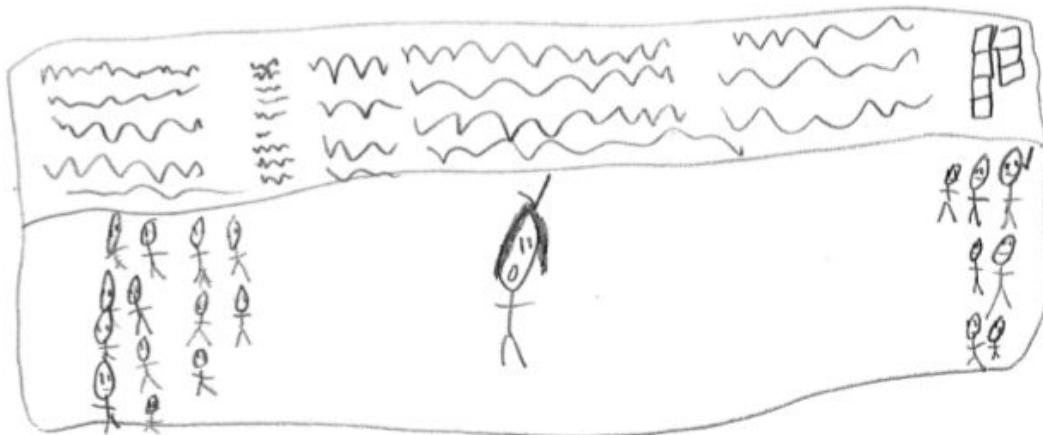
Grade Level: 2 Your School: R P E L

Draw a picture of your Math class.



working with whole class

Draw a picture of your Math class.



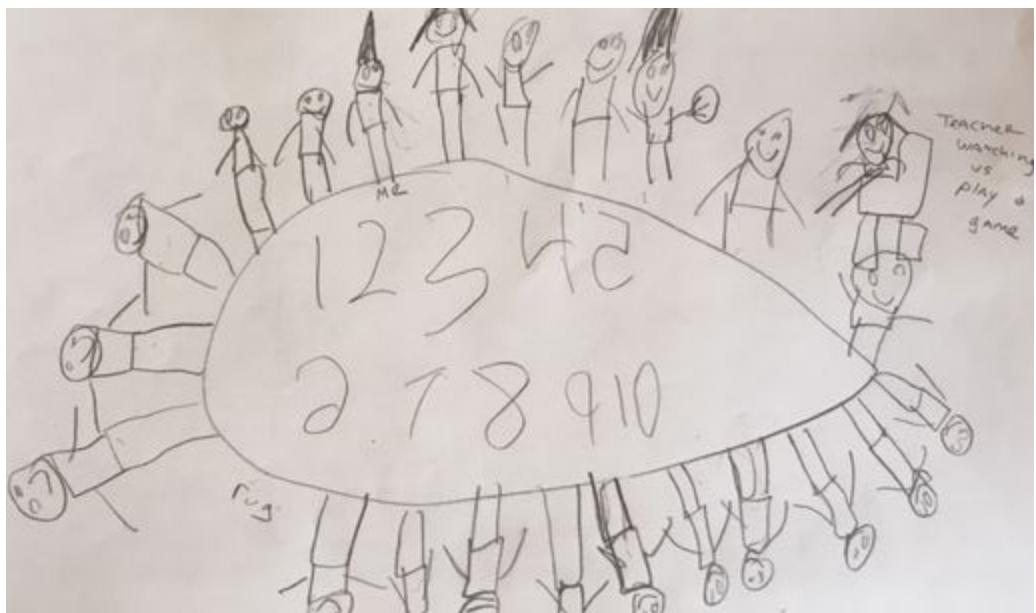
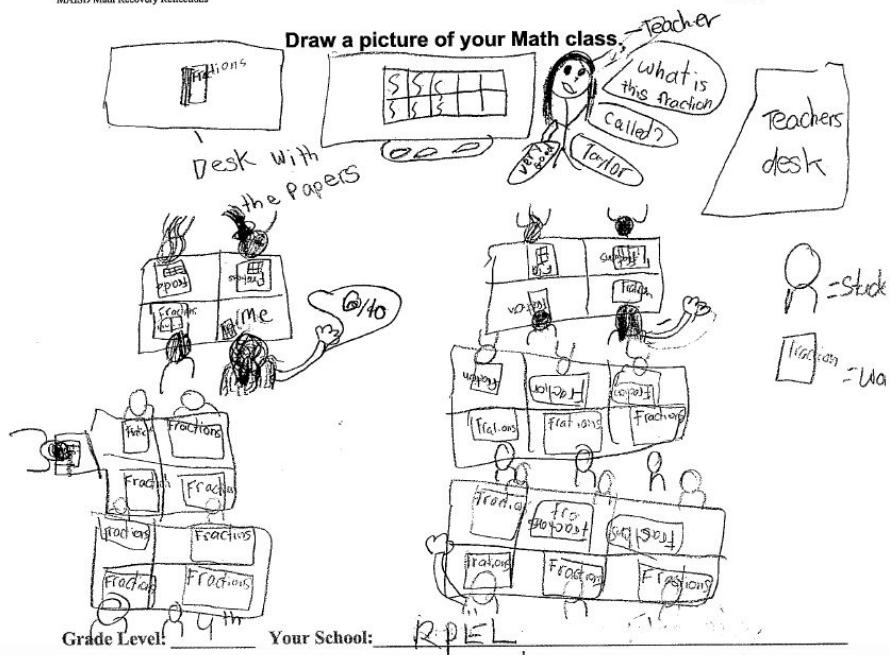
MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.

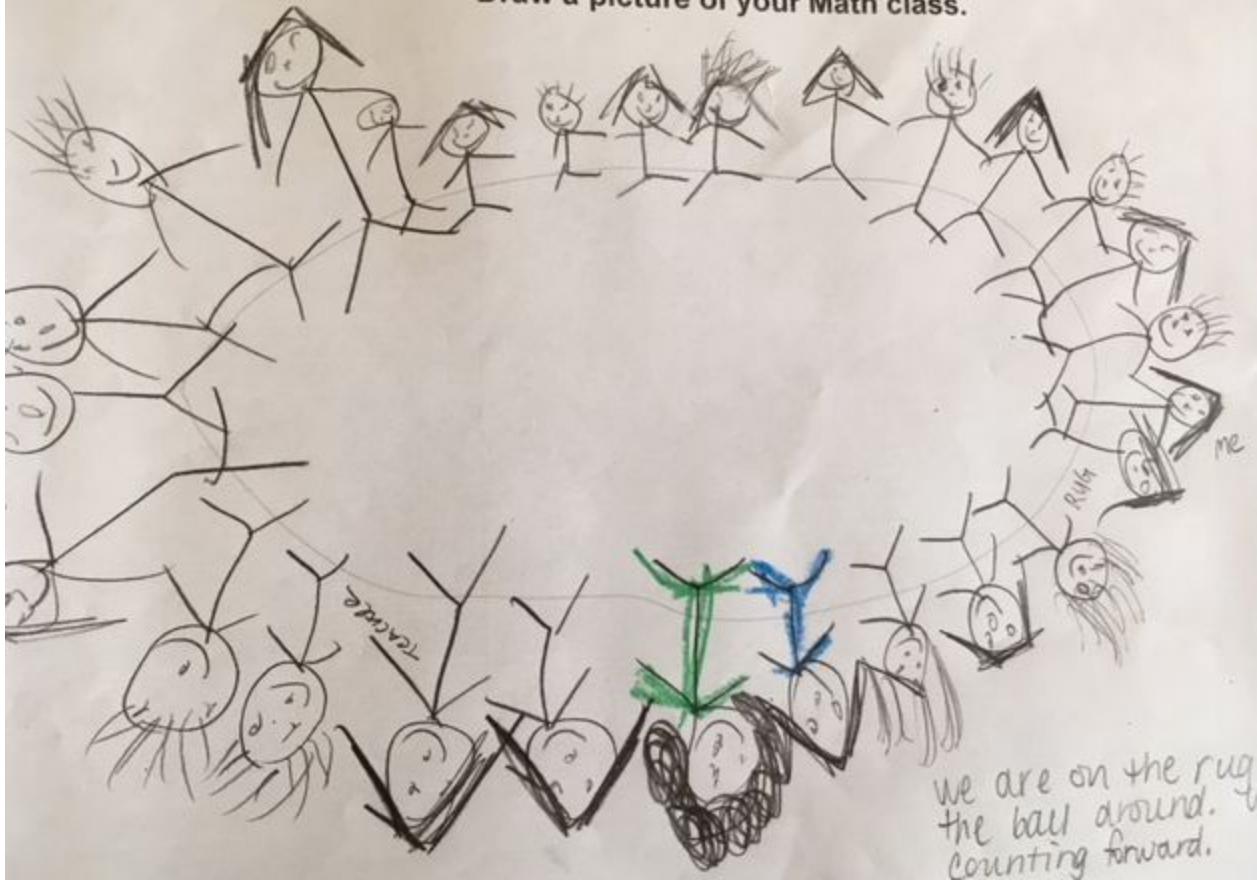


Grade Level: 4th Your School: Reeths-Puffer Elementr



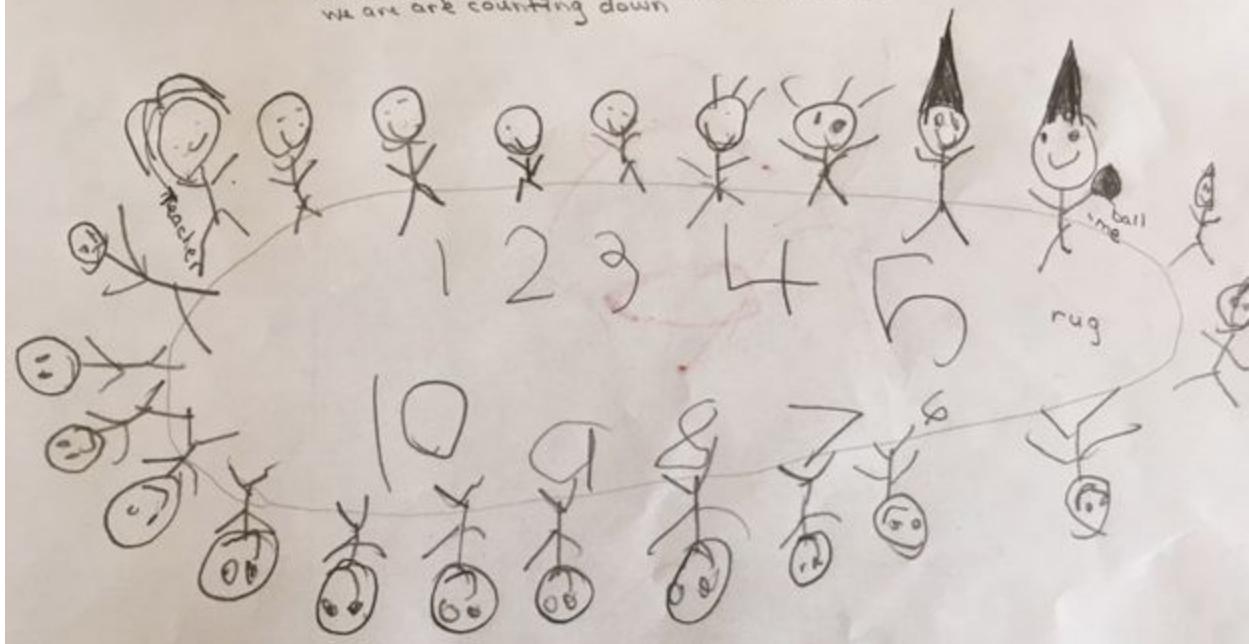
Teacher depicted on the rug

Draw a picture of your Math class.

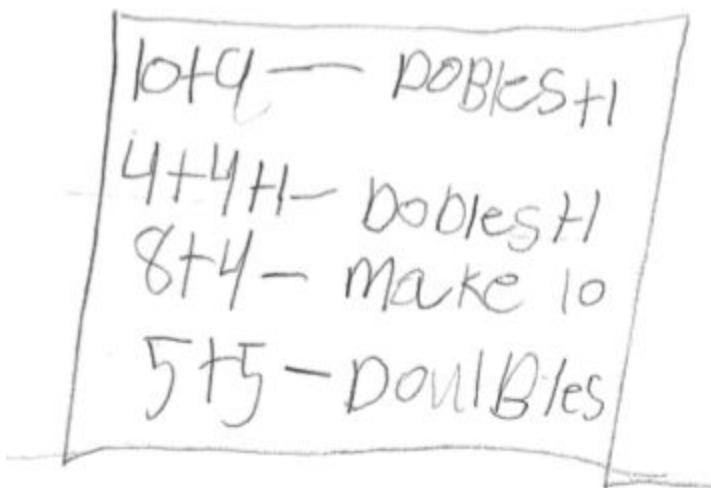
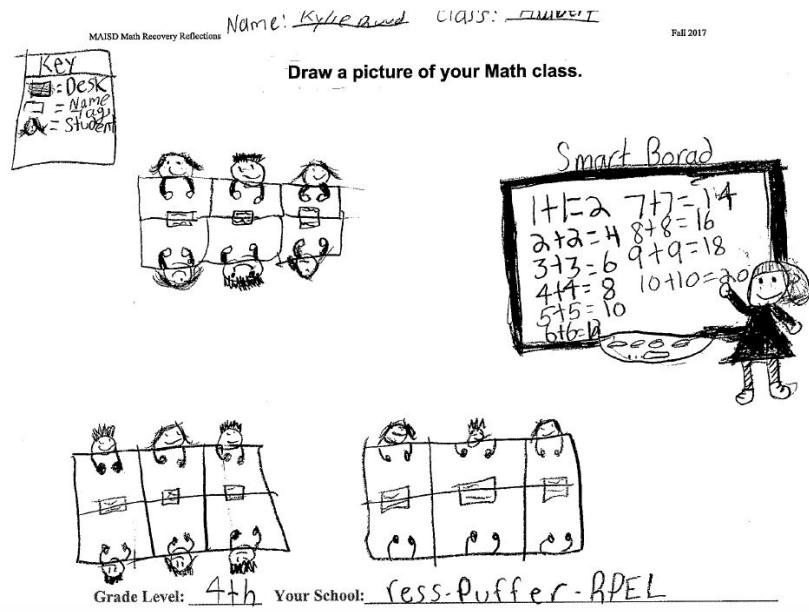


Draw a picture of your Math class.

WE ARE PASSING THE BALL AROUND THE CIRCLE.
WE ARE COUNTING DOWN



Addition



Draw a picture of your Math class.

$$4+4=8 \quad 10+10=20$$

$$7+7=14 \quad 1+1=2 \quad 2+2=4$$

$$6+6=12 \quad 5+5=10$$

$$3+3=6$$

whiteBoard

$$5+5=10 \quad 10+10=20$$

$$2+2=? \quad 10+10=?$$

$$4+4=? \quad 11+1=?$$

$$5+5=? \quad 12+1=?$$

$$6+6=?$$

$$7+7=?$$

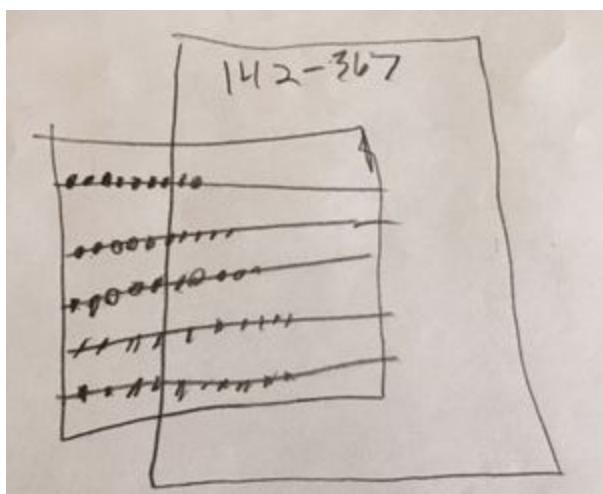
$$8+8=?$$

$9+9=18$ correct!

$10+1+1=12$ correct!!

$1+9=10$ correct

Subtraction



I'm writing math problems. I'm doing "take-away".

Draw a picture of your Math class.

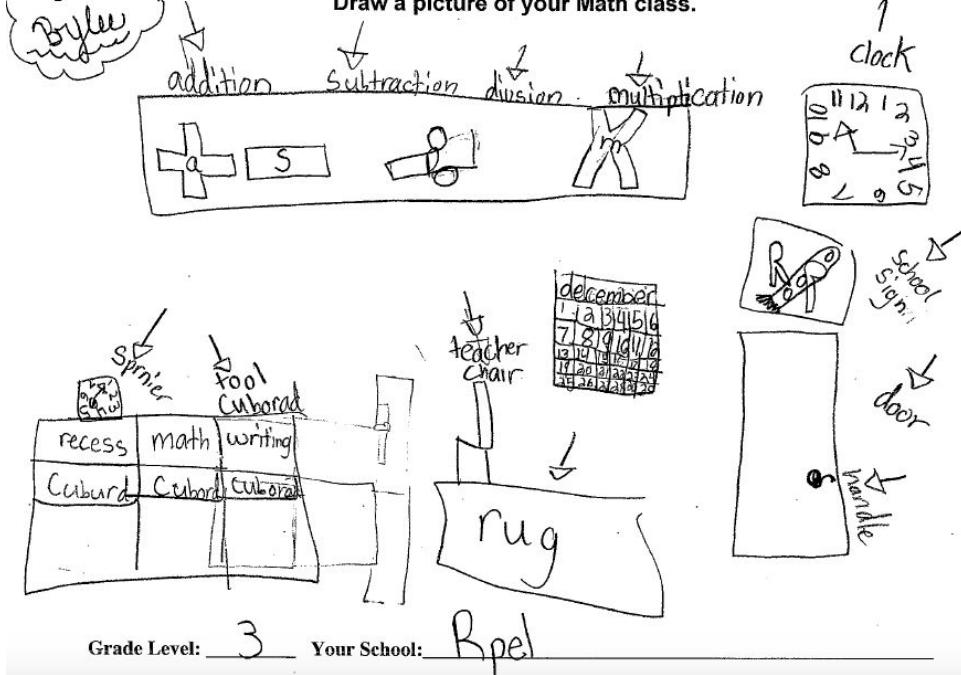
$$1 = 2 + 3$$
$$3 = 1 + 2$$
$$2 + 2 = 4$$
$$0x = 4$$
$$2 = 2 + 0$$
$$0 = 0x$$
$$2 = 2 + 0$$
$$0 = 0 + 0$$
$$1 = 1 + 0$$
$$10 + 1 = 11$$

Signed
By Lee

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Draw a picture of your Math class.

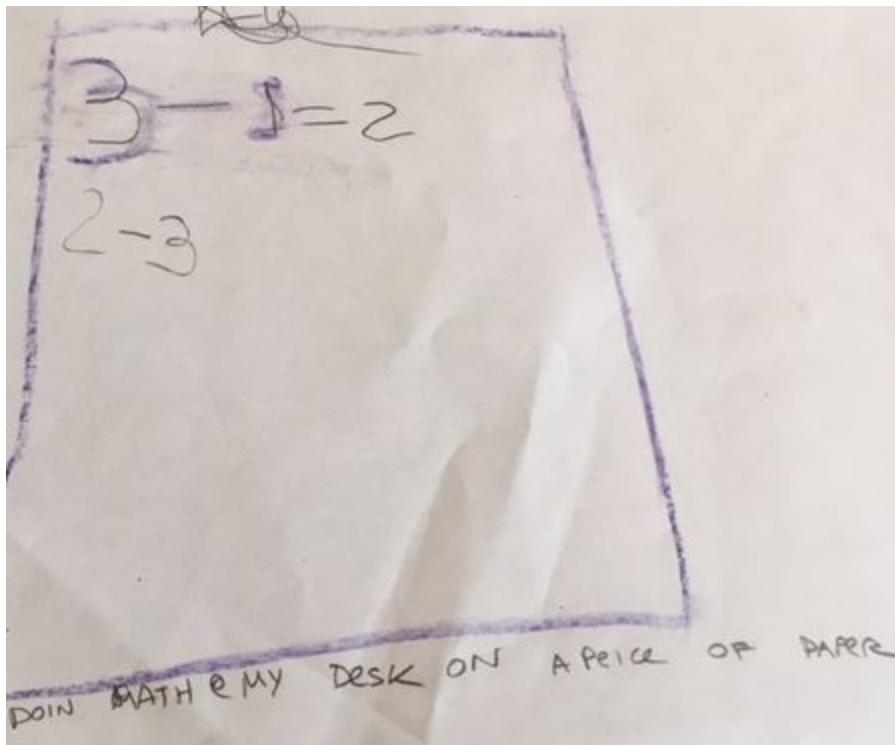
addition and subtraction

$$2+2=4 \quad 3+3=6 \quad 7+7=14 \quad 10+10=20$$

$$6+6=12 \quad 1+1=2 \quad 4+4=8 \quad 5+5=10$$

$$20+20=40 \quad 44-1=43 \quad 5-1=4$$

$$6-1=5 \quad @ @ @ @$$



Multiplication

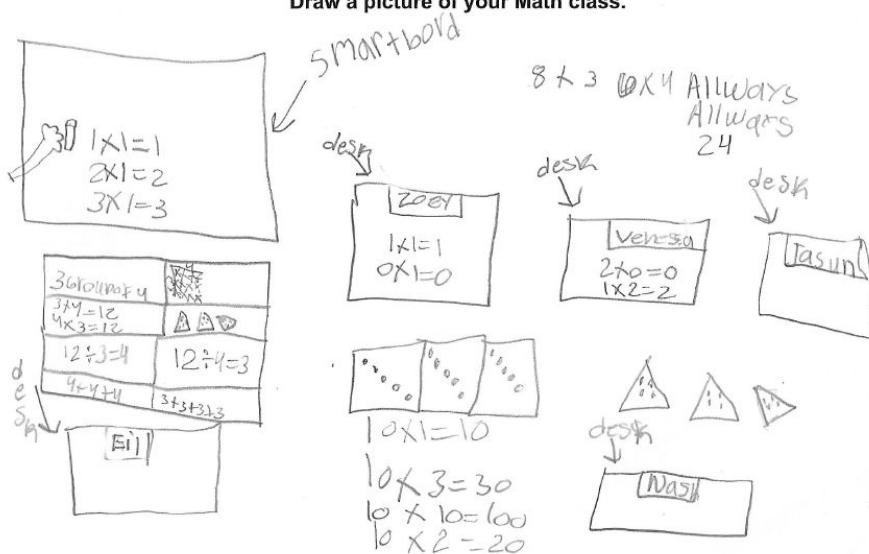
$$2 \times 2 = 4$$

$$3 \times 3 = 9$$

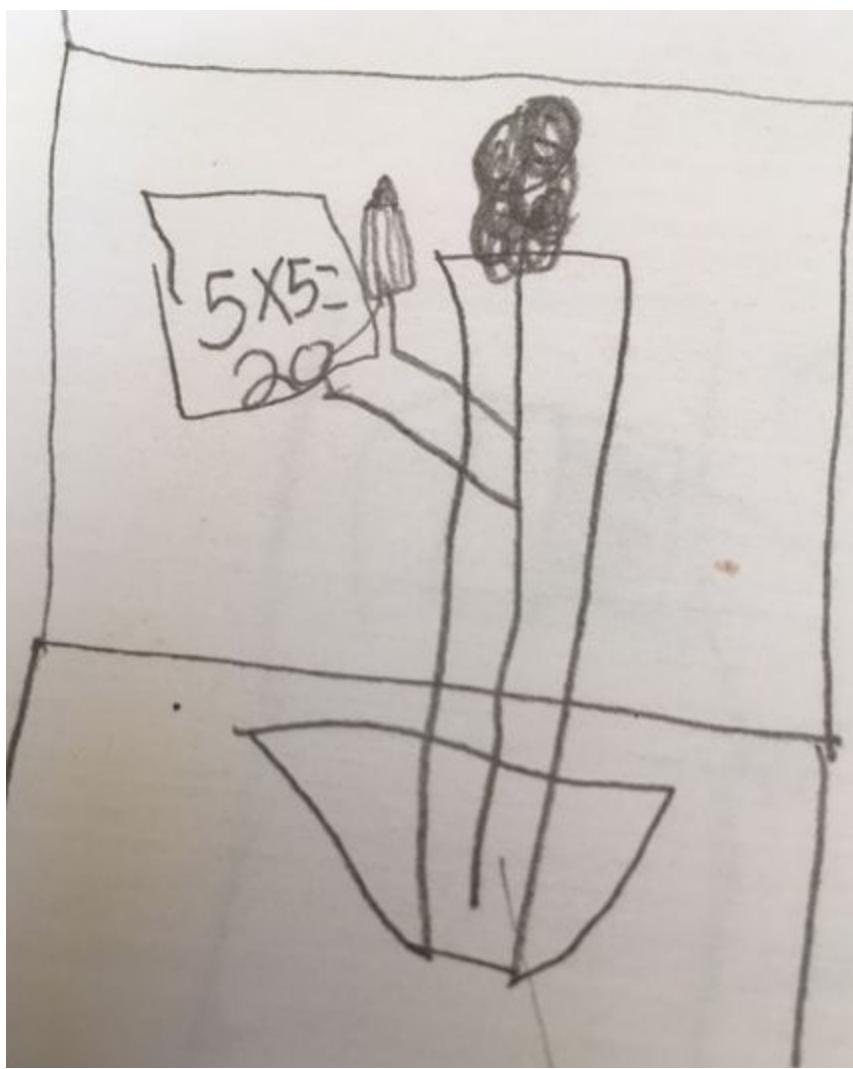
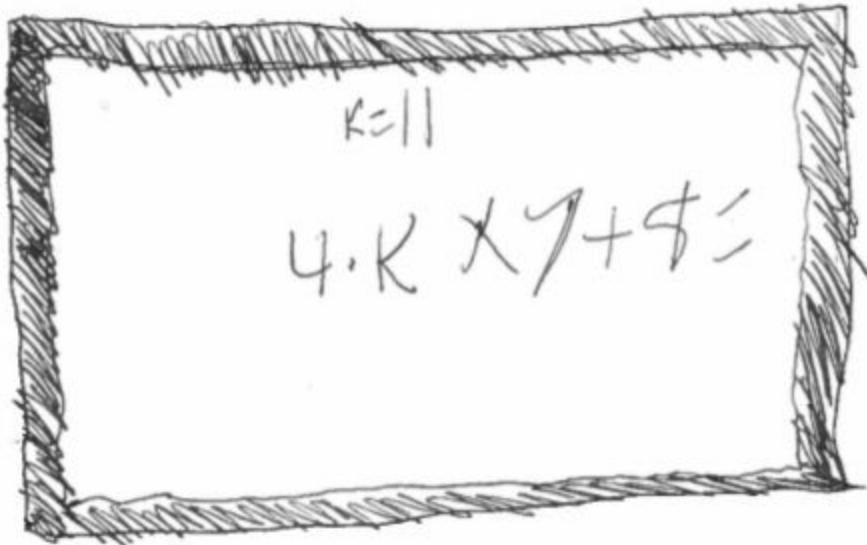
MAISD Math Recovery Reflections

Fall 2017

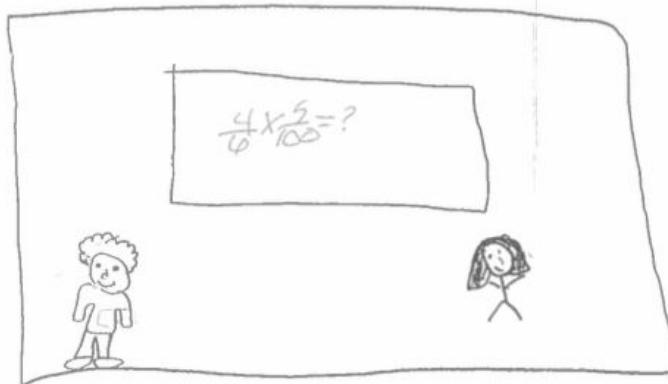
Draw a picture of your Math class.



Grade Level: 3rd Your School: RP Central Elem. Mrs. Mack ZoeY



Draw a picture of your Math class.



$$3 \times 5 = 15$$

division

Draw a picture of your Math class.

$$8 \times 3,$$



$$18 \times 3 = 24$$

$$6 \times 4$$

Always

Always

$$24$$

8 groups of

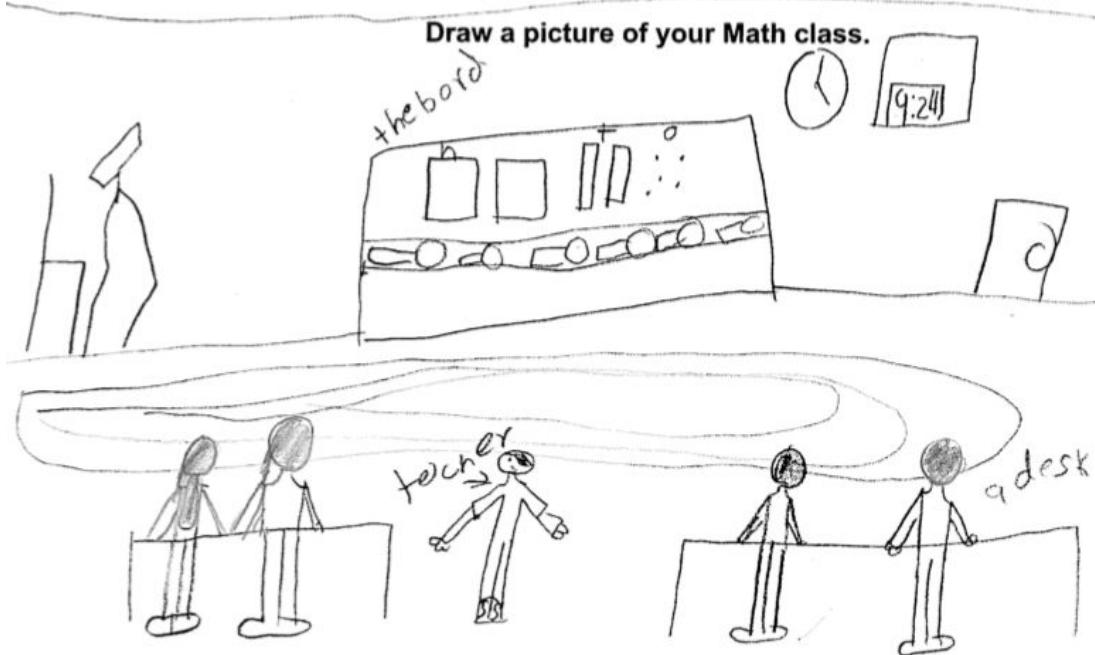
$$24 \div 3 = 8$$

$$24 \div 8 = 3$$

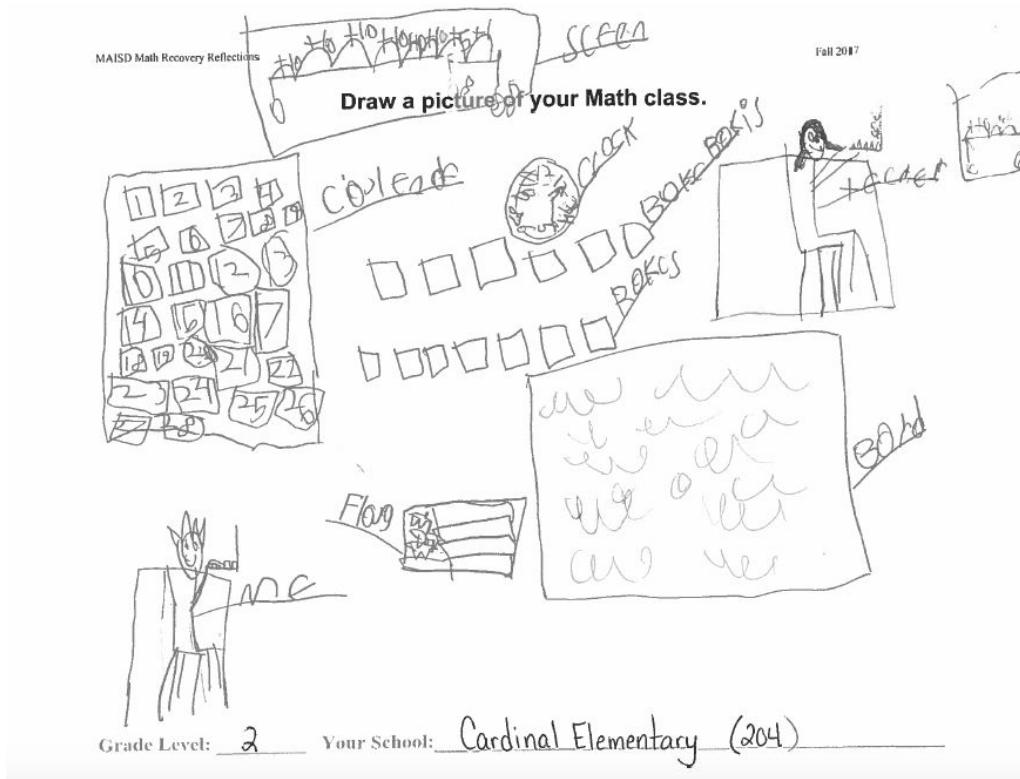
Grade Level: 3rd Your School: RP Central Elem., Mrs. Mack

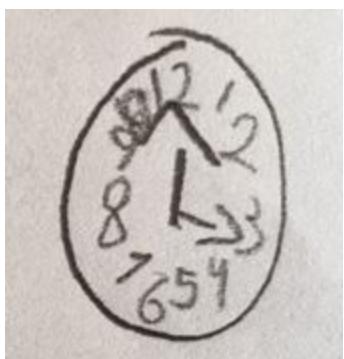
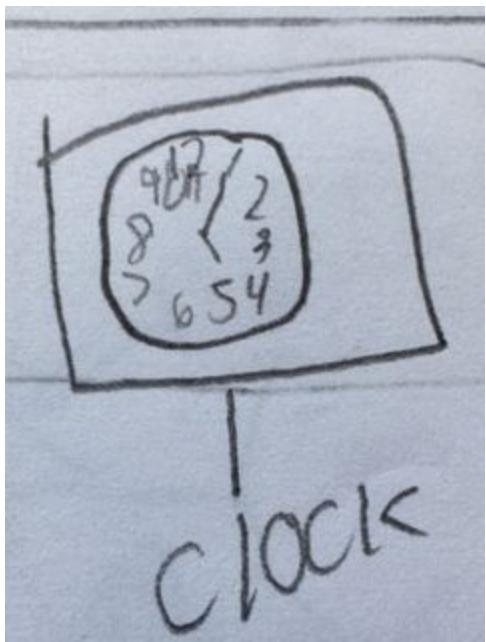
clocks/calendar

Draw a picture of your Math class.

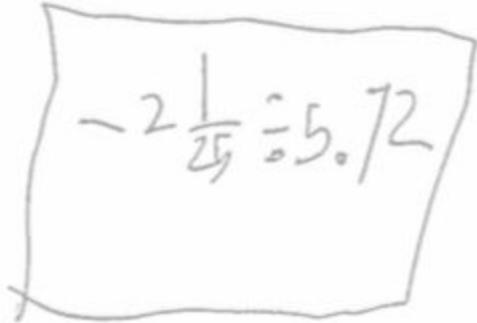
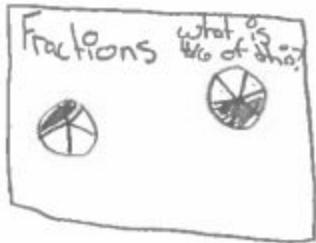
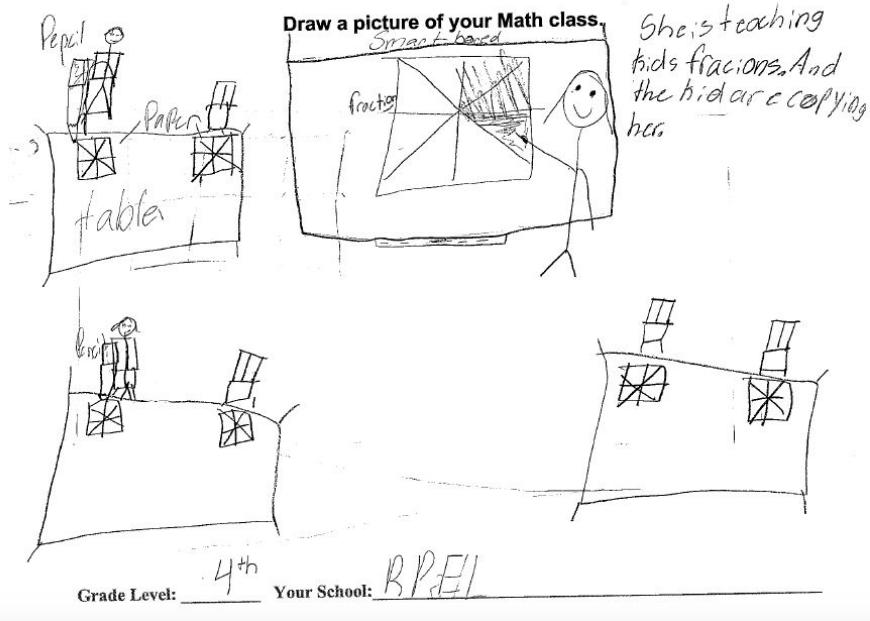


① □

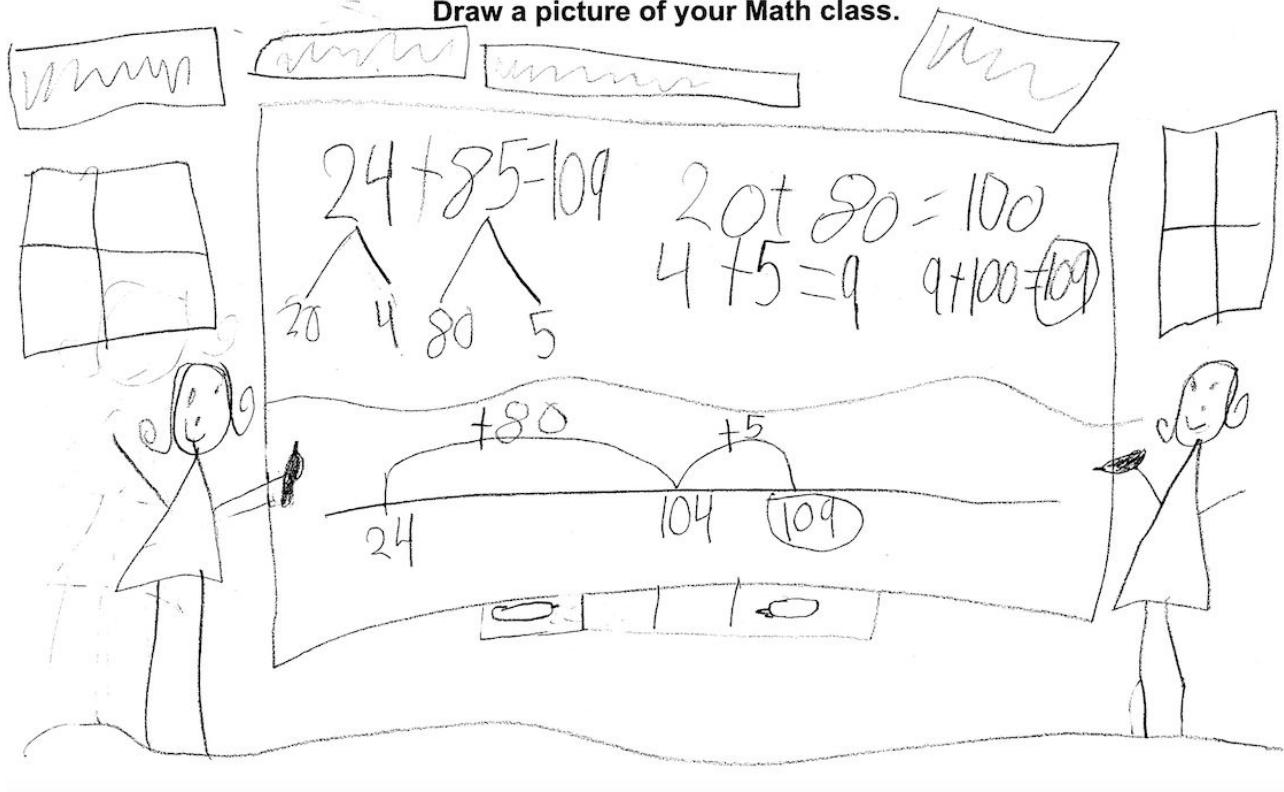




fractions/decimals



counting/number line



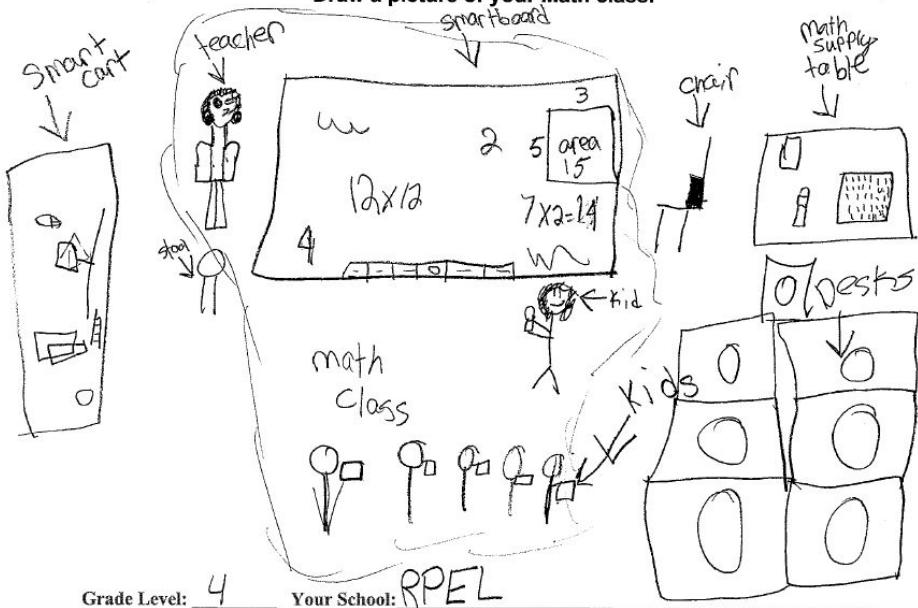
12-3-4-5-6-7-8
 9-10-11-12-13-14
 15-16-17-18-19
 20-21-22-23-
 24-25-26-
 27-28-29-30-

Geometry

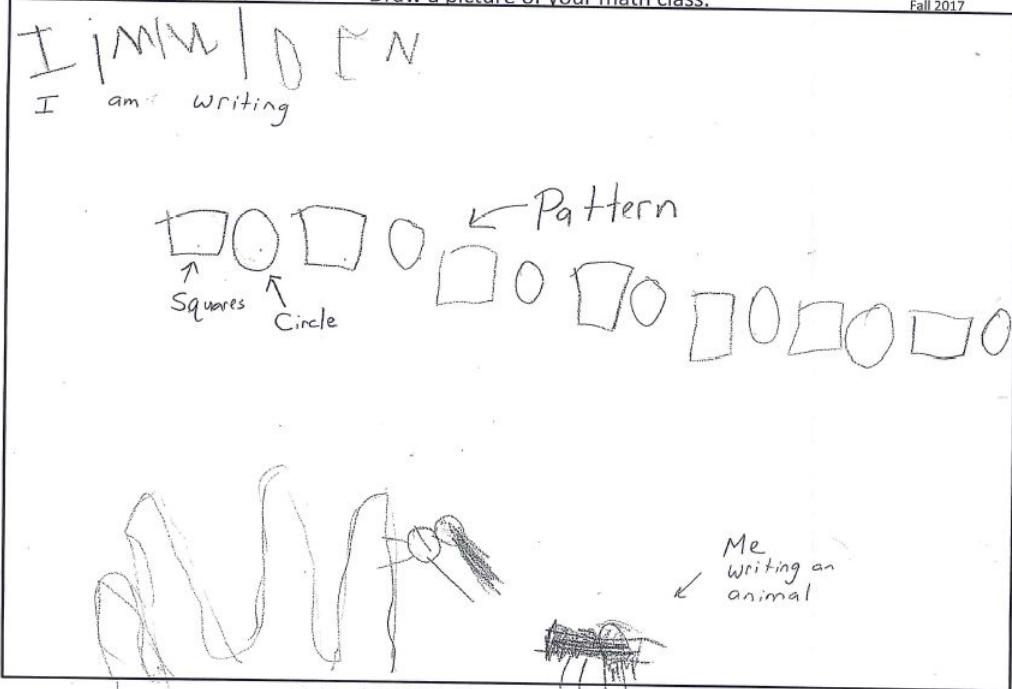
MAISD Math Recovery Reflections

Fall 2017

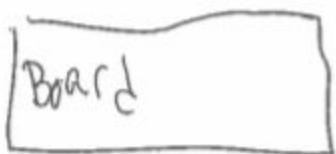
Draw a picture of your Math class.



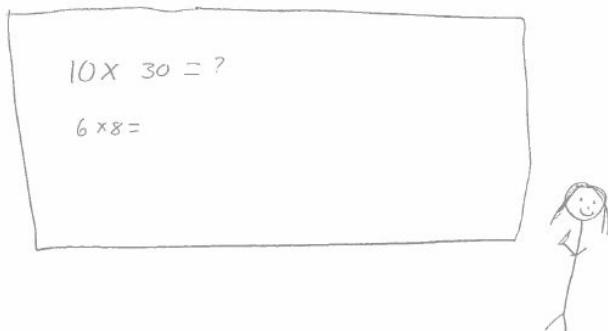
Can't discern math



Grade Level: K Pathfinder Elementary School, Fremont Public Schools

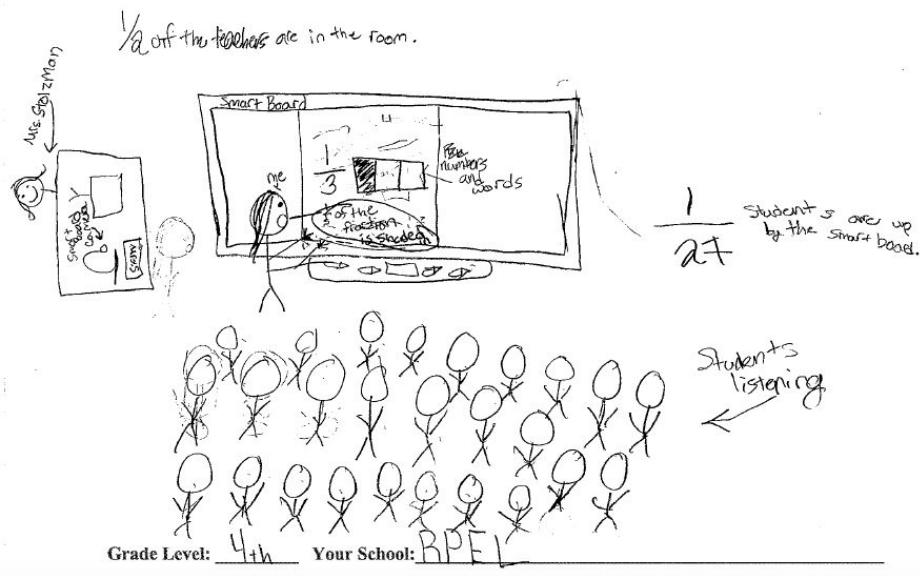


Draw a picture of your Math class.



Grade Level: 5 Your School: Cardinal Elementary (504)

Draw a picture of your Math class.



Grade Level: 4th Your School: RPEI



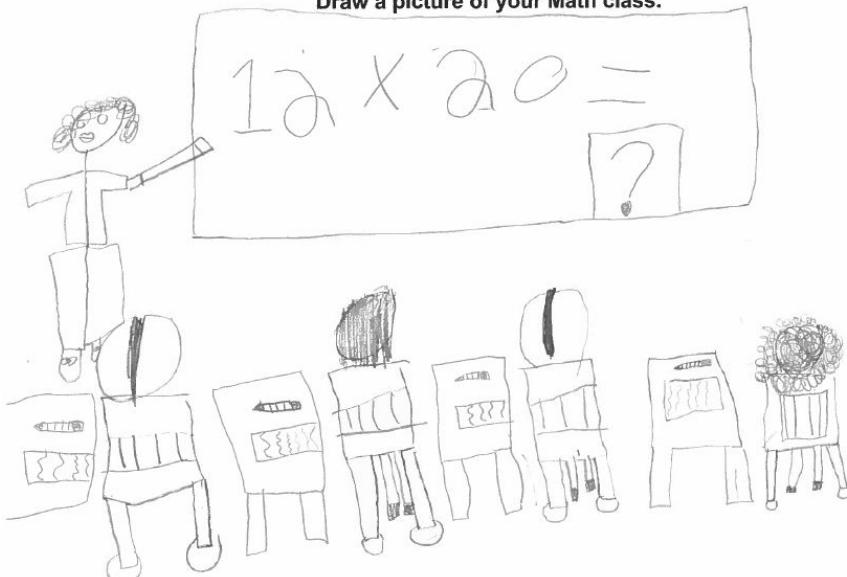
white Board

Books/paper/pencil

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Grade Level: 2 Your School: Cardinal Elementary



Grade Level: K Pathfinder Elementary School, Fremont Public Schools



1 2 3 4 5

$$\begin{array}{r} 1+3=4 \\ 1+1=2 \end{array}$$



100

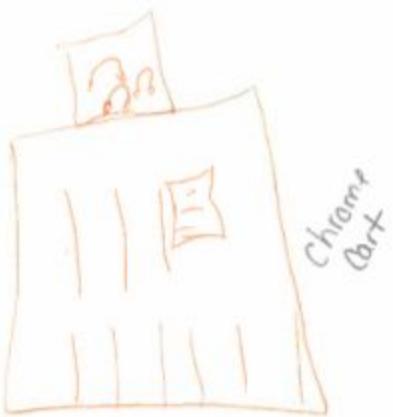


Draw a picture of your Math class.





computer technology for students (laptops, iPods, chromebooks)





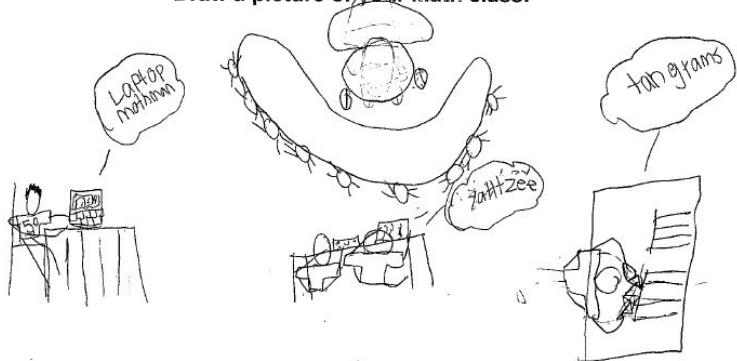
GM putres

KID Prolog Fall 2017

Draw a picture of your Math class.



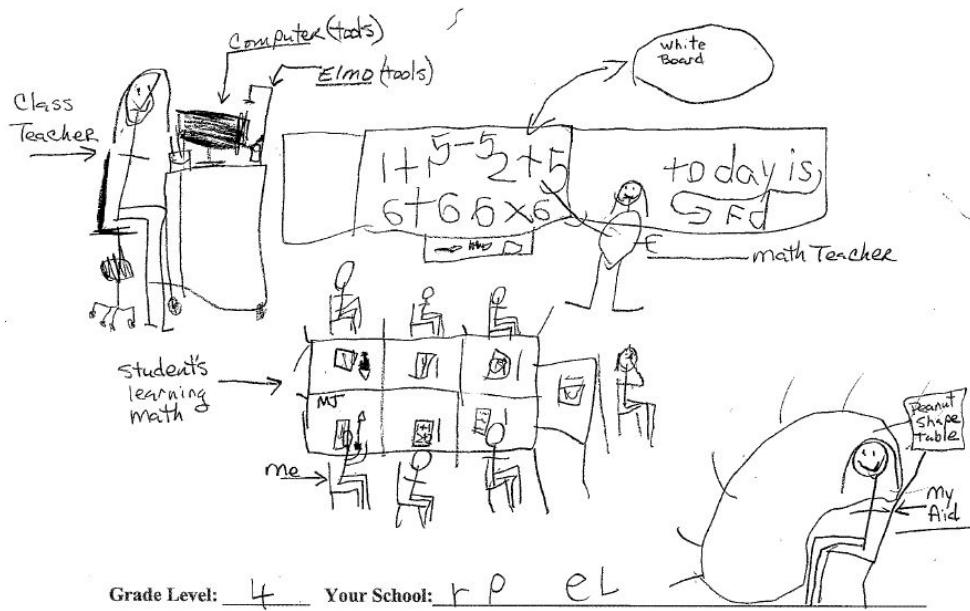
Draw a picture of your Math class.



Grade Level: 3 Your School: ROEL



computer technology for teachers (laptops, iPads, chromebooks)



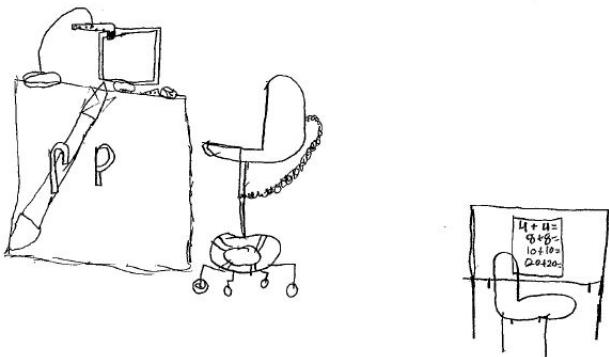
computer technology other



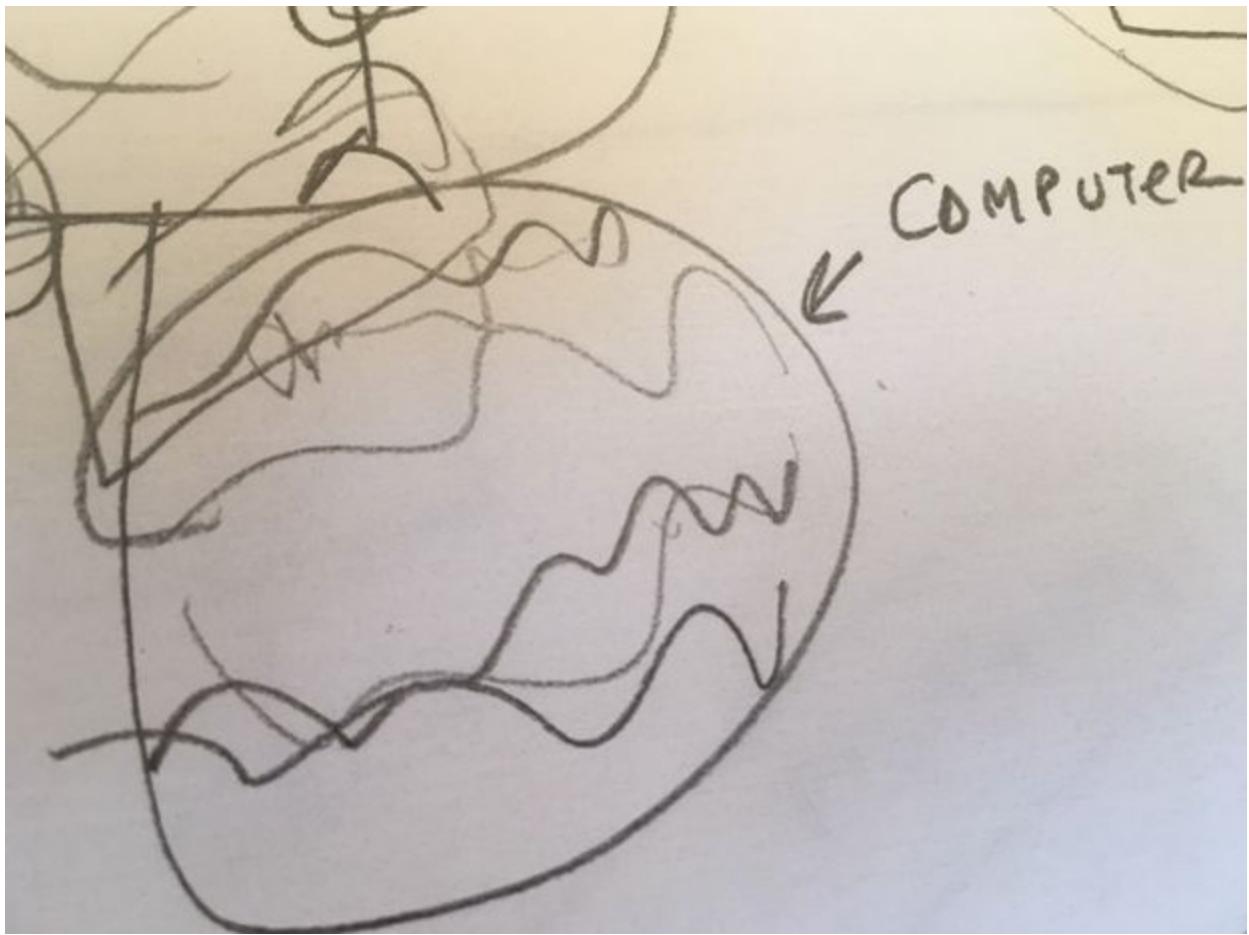
MAISD Math Recovery Reflections

Fall 2017

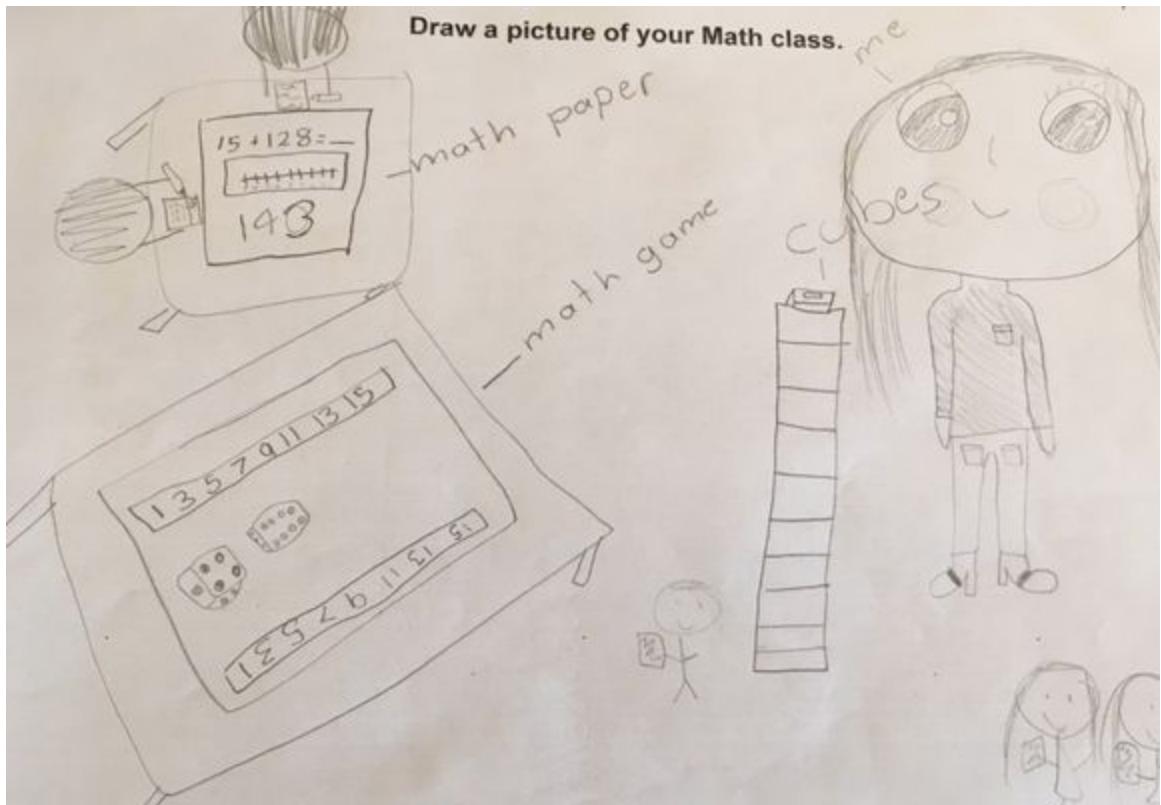
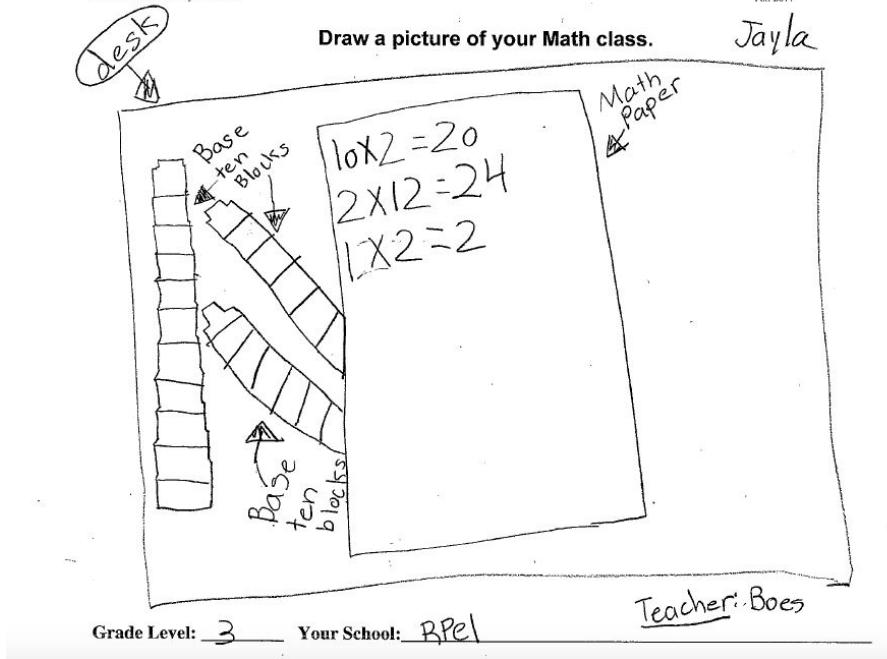
Draw a picture of your Math class.

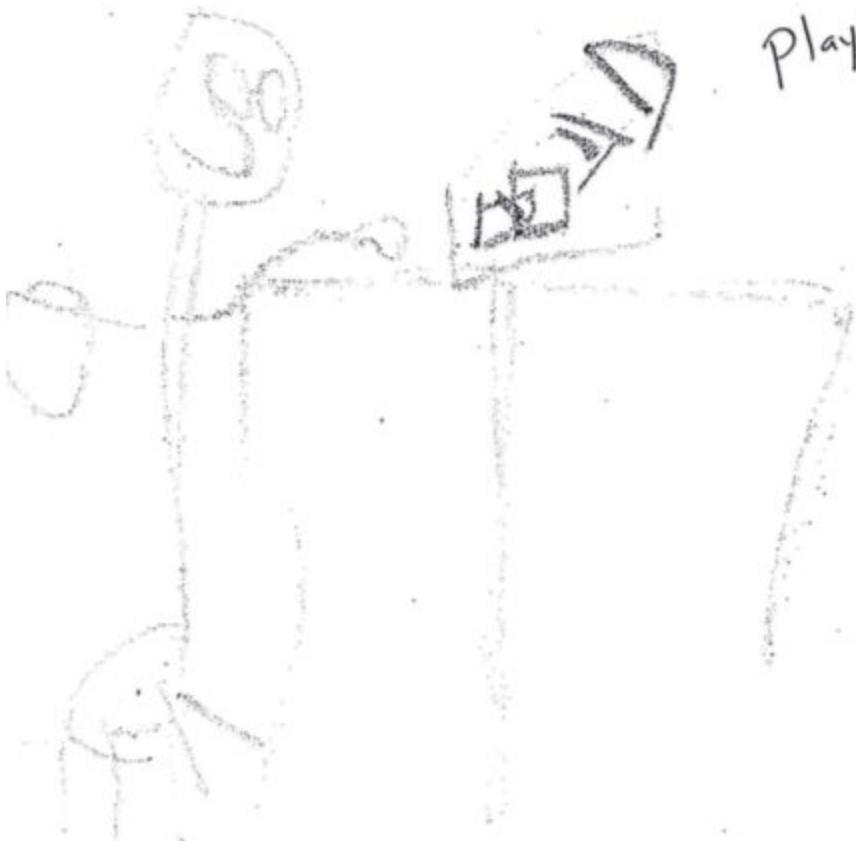


Grade Level: 3C Clark Your School: Peetng - Puffer



Manipulative/blocks /hands-on math tools

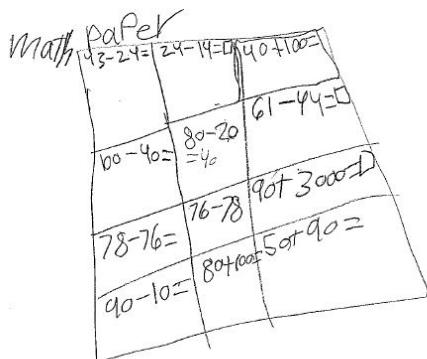




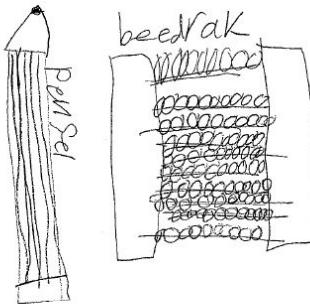
Playing with
blocks on
the math
shelf.

Draw a picture of your Math class.

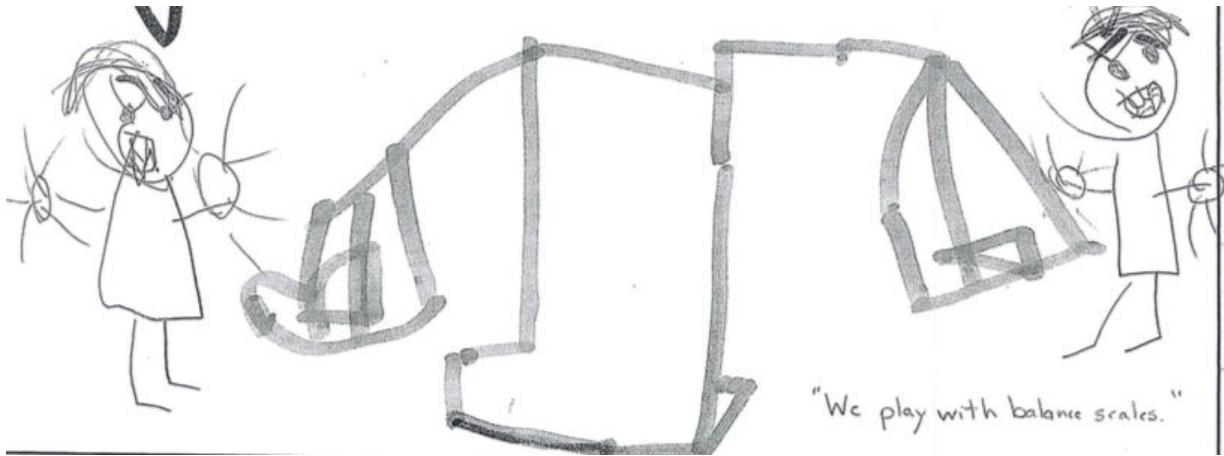
Haylee



5ot

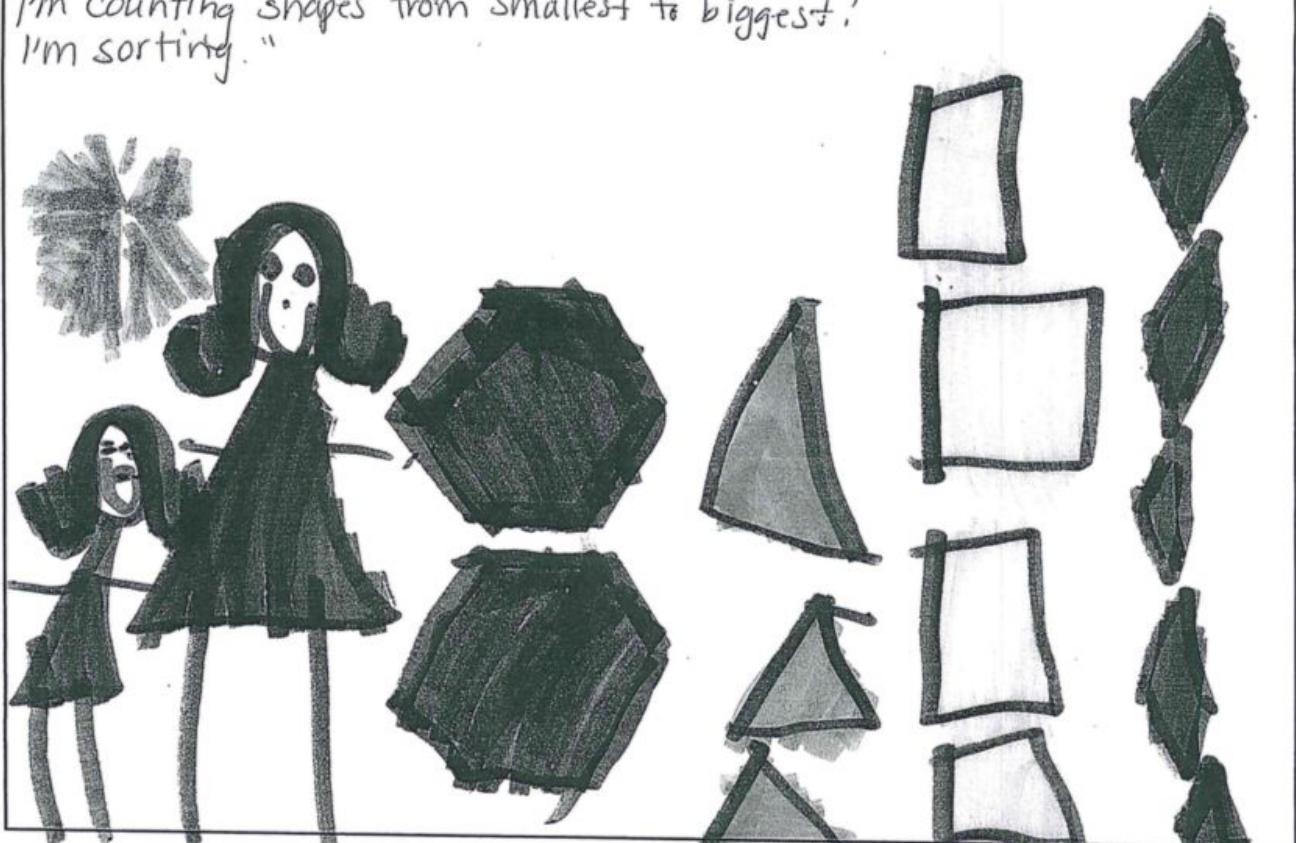


bedVak

Grade Level: 2 Your School: RPEI



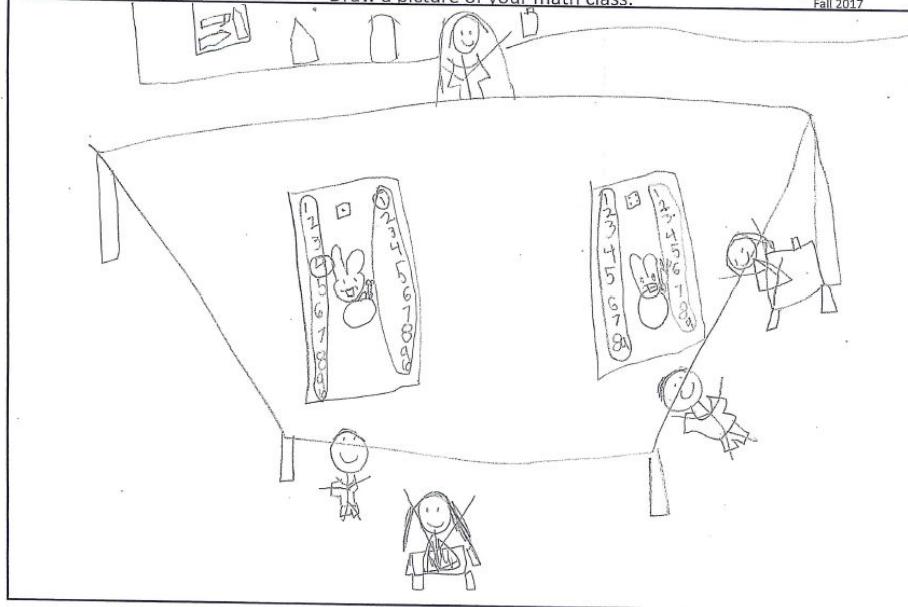
"I'm counting shapes from smallest to biggest!
I'm sorting."



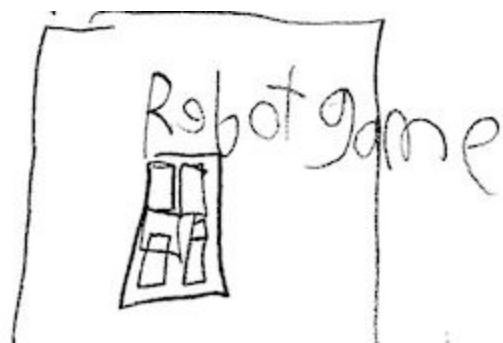
Games

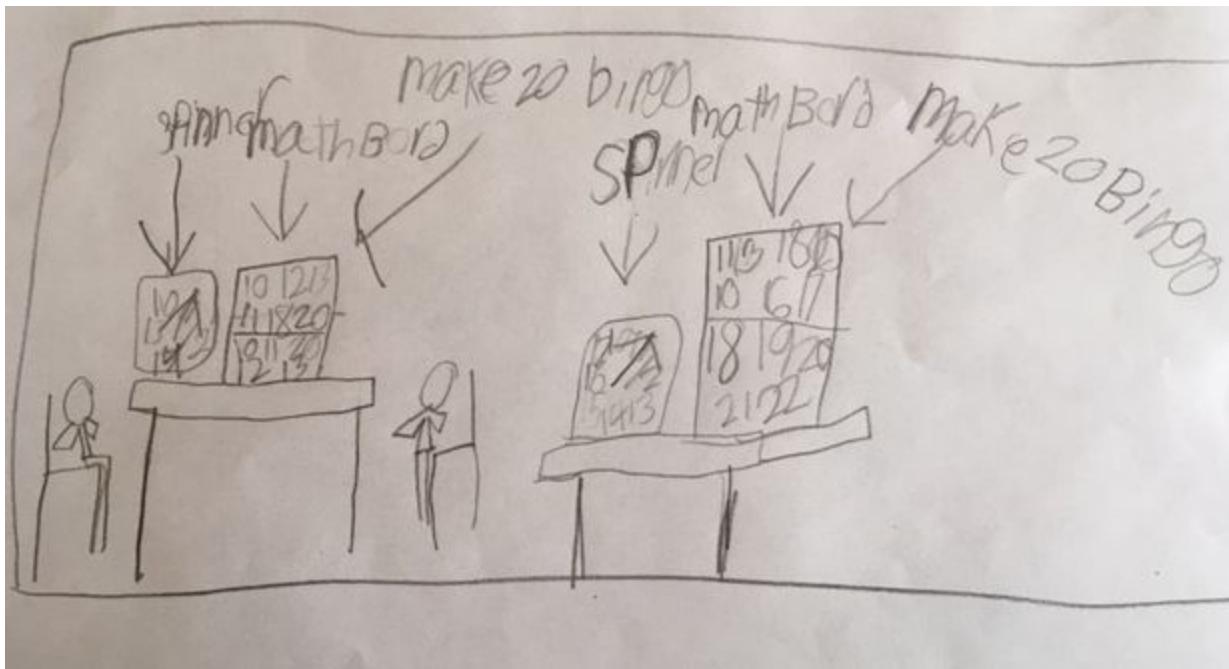
Draw a picture of your math class.

Fall 2017



Grade Level: 1st Pathfinder Elementary School, Fremont Public Schools





MAISD Math Recovery Reflections

Me

Fall 2017

Draw a picture of your Math class.↓





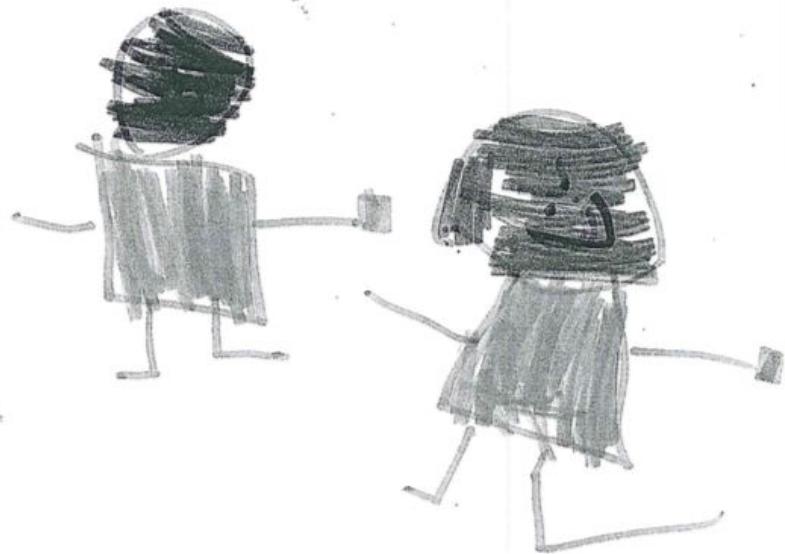
"I like to play math games."



Draw a picture of your math class.

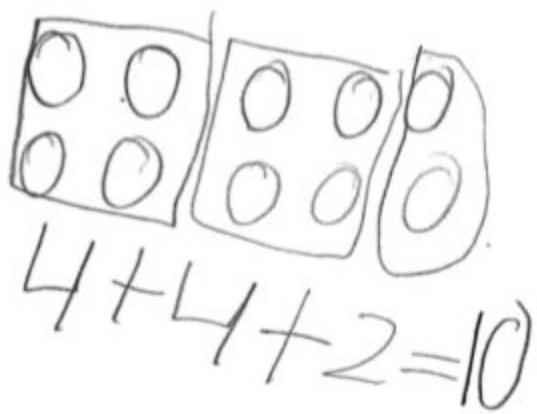
Fall 2017

Patterns



"We play math games."

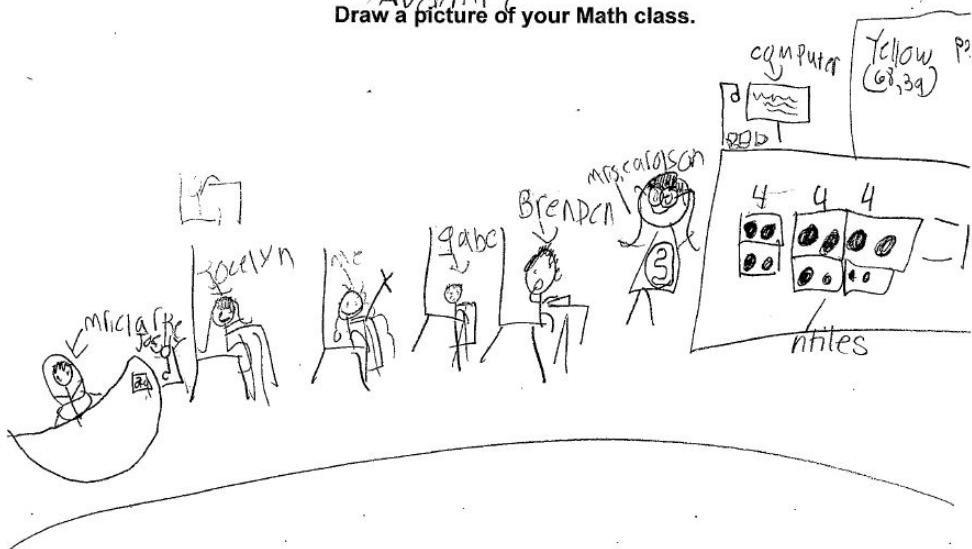
Arrays or tools depicting visual display of math concept



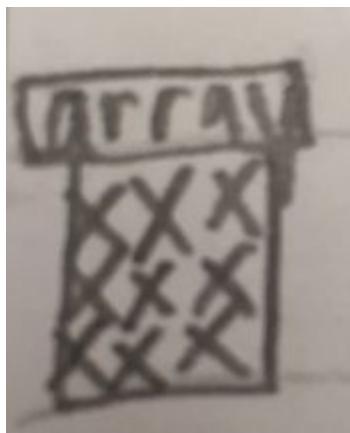
A hand-drawn diagram showing two sets of circles arranged in a grid-like structure. The top row contains four circles in each set, and the bottom row contains three circles in each set. Below this, the equation $4+4+2=10$ is written.

$$4+4+2=10$$

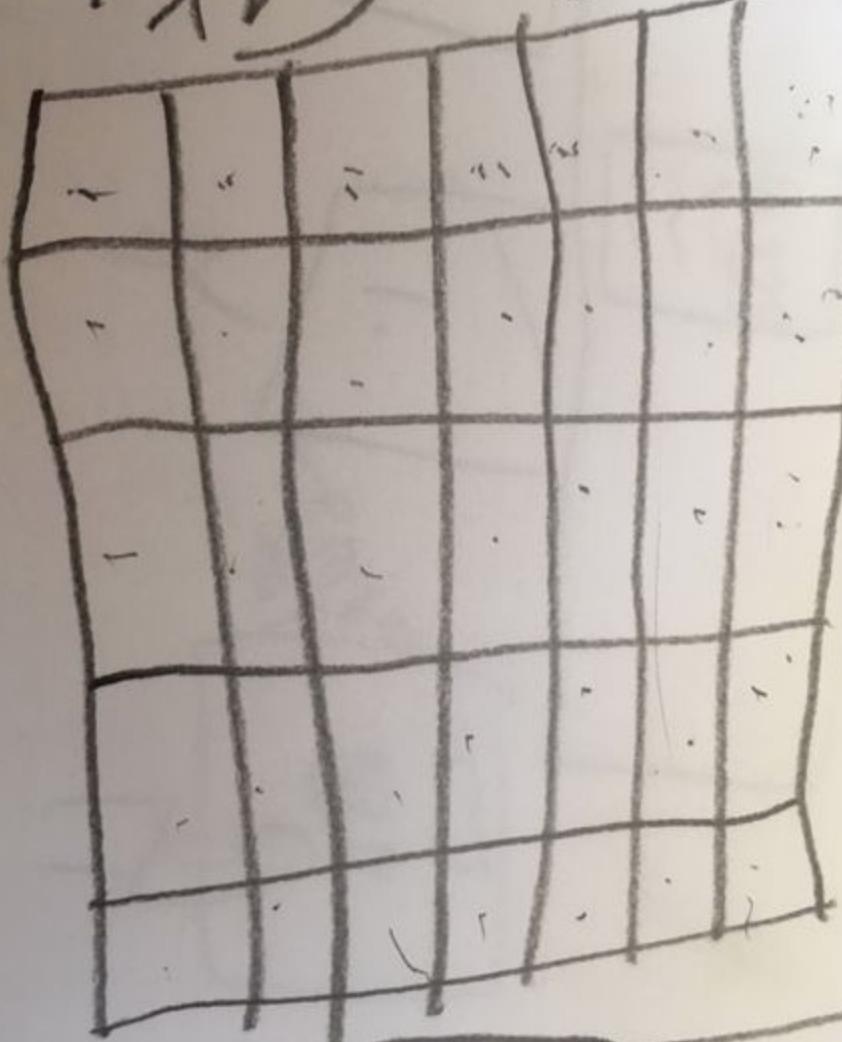
TAWAHL
Draw a picture of your Math class.

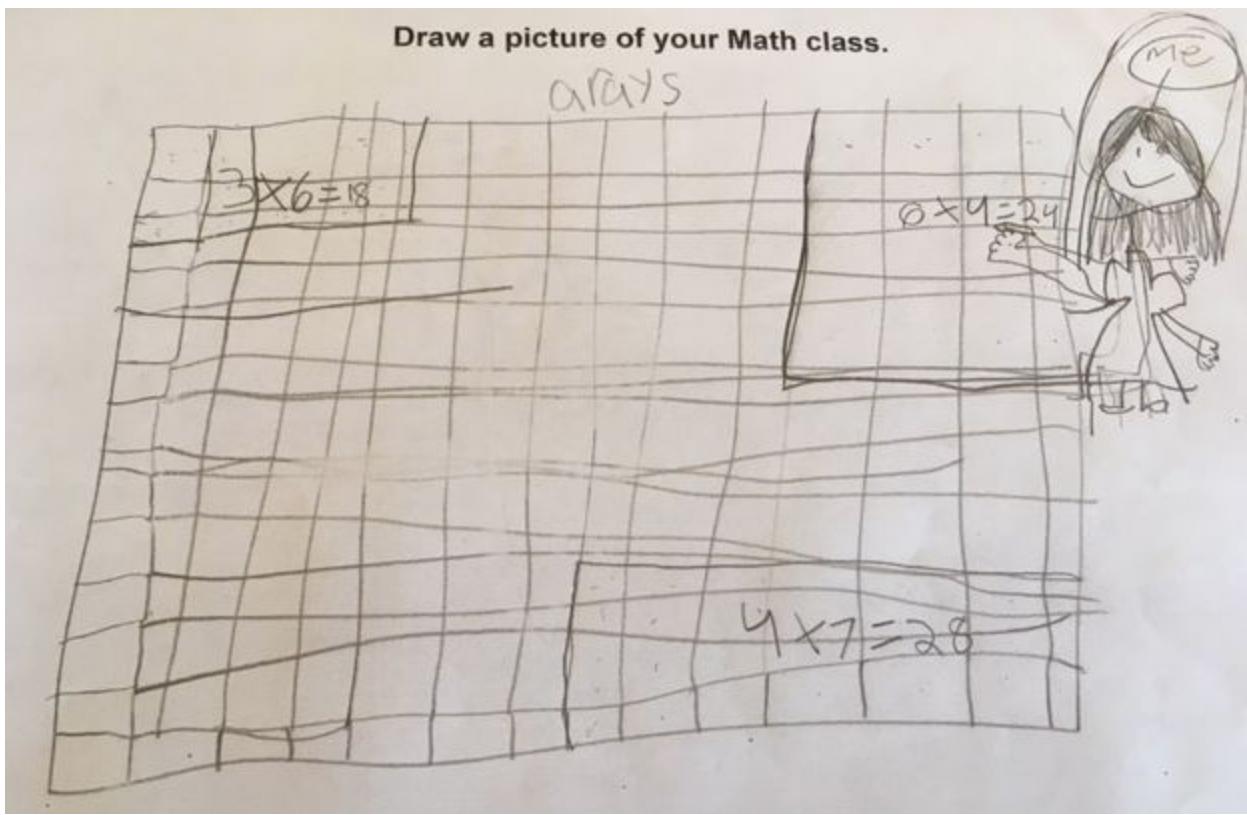
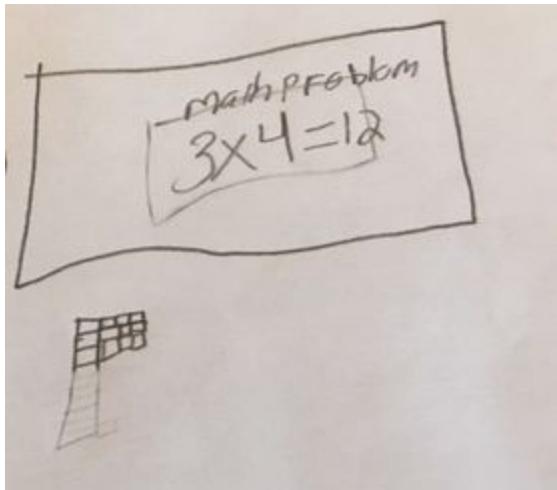


Grade Level: 3rd Your School: APC

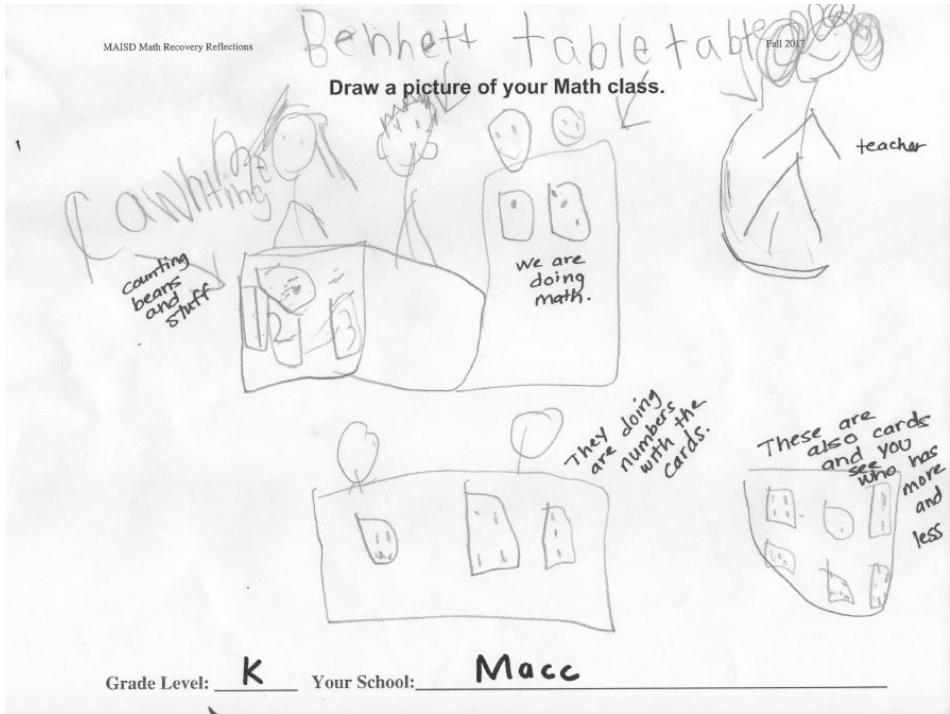


$$5 \times 7 = 35$$
$$7 \times 5 = 35$$

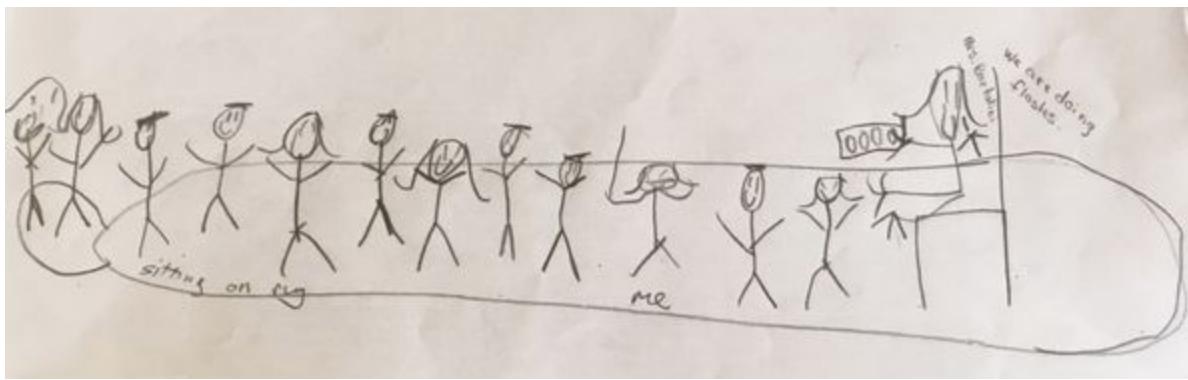




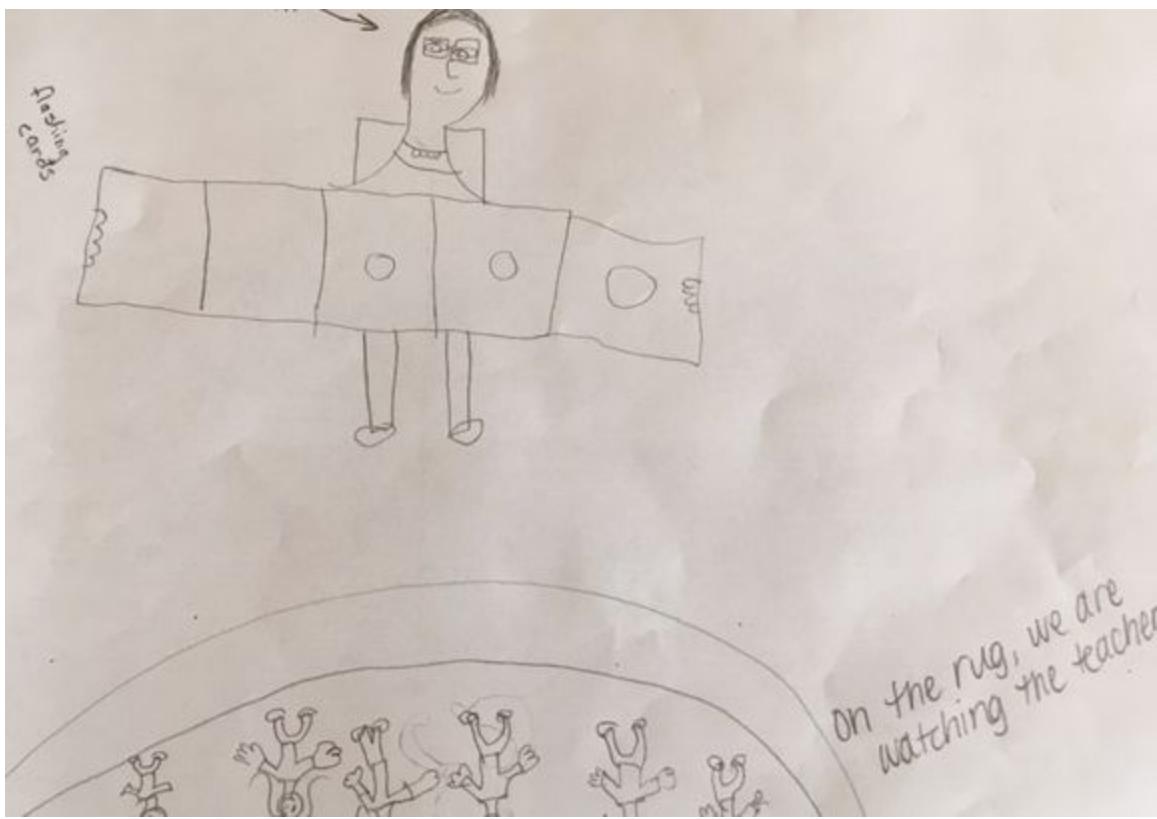
Dot cards



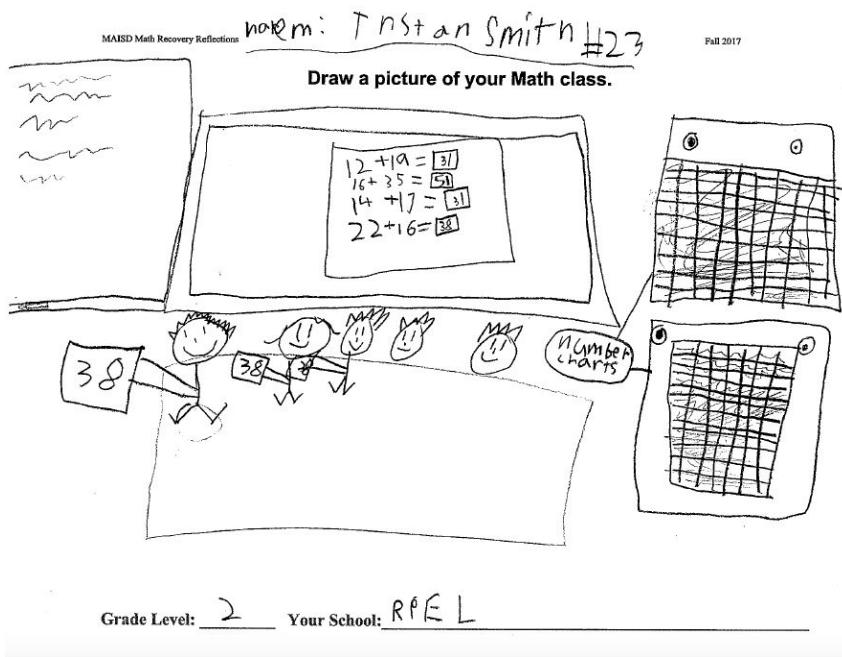
Flash Cards



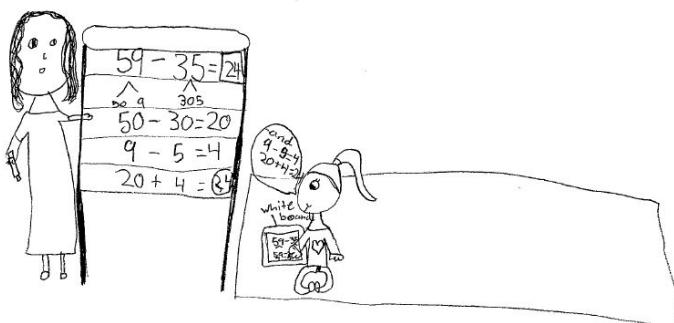




Student Whiteboards



Draw a picture of your Math class.



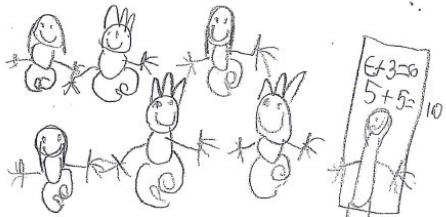
Grade Level: 2 Your School: RPEI _____
Riley



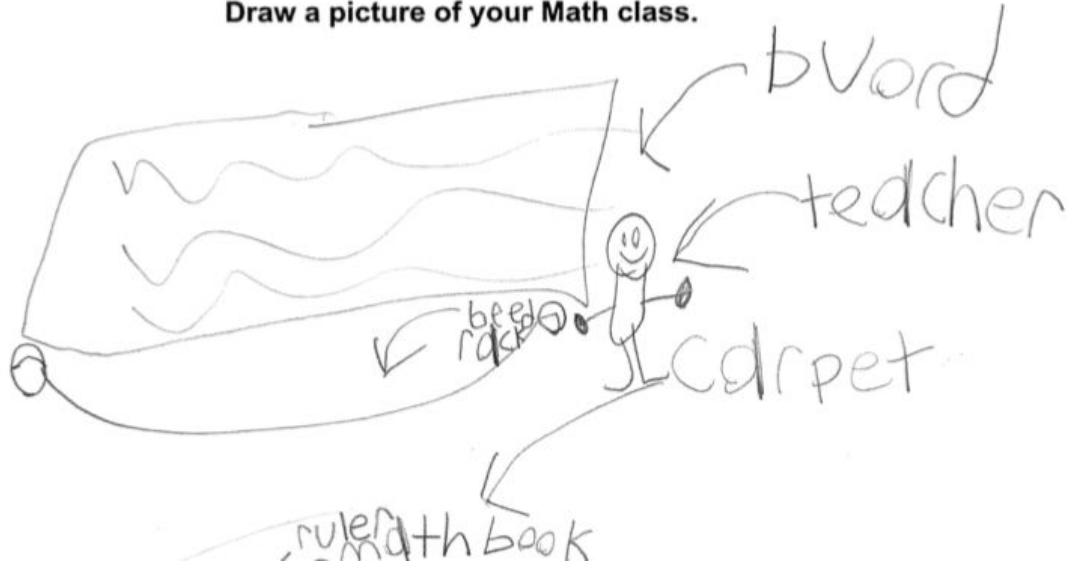
Rug/carpet

this is Are SKLFA
MLE And this is my

teacher



Grade Level: 1st Pathfinder Elementary School, Fremont Public Schools

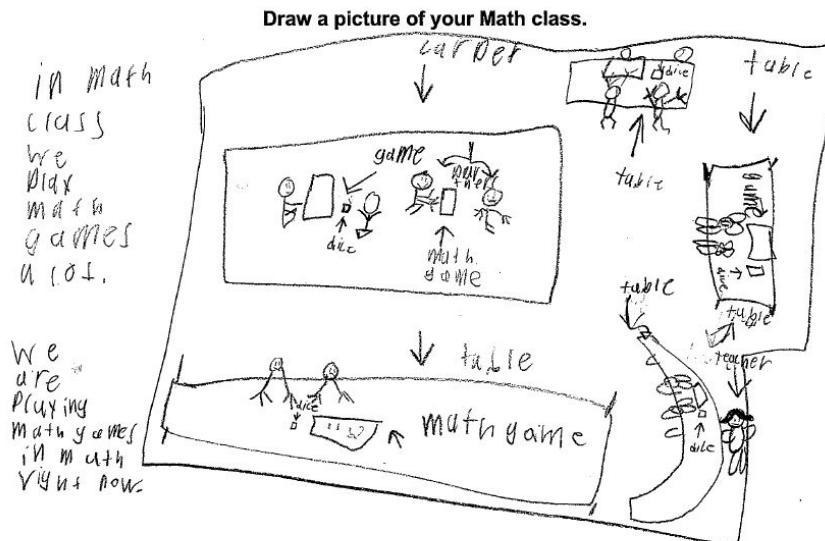




Stations/centers around classroom

MAISD Math Recovery Reflections

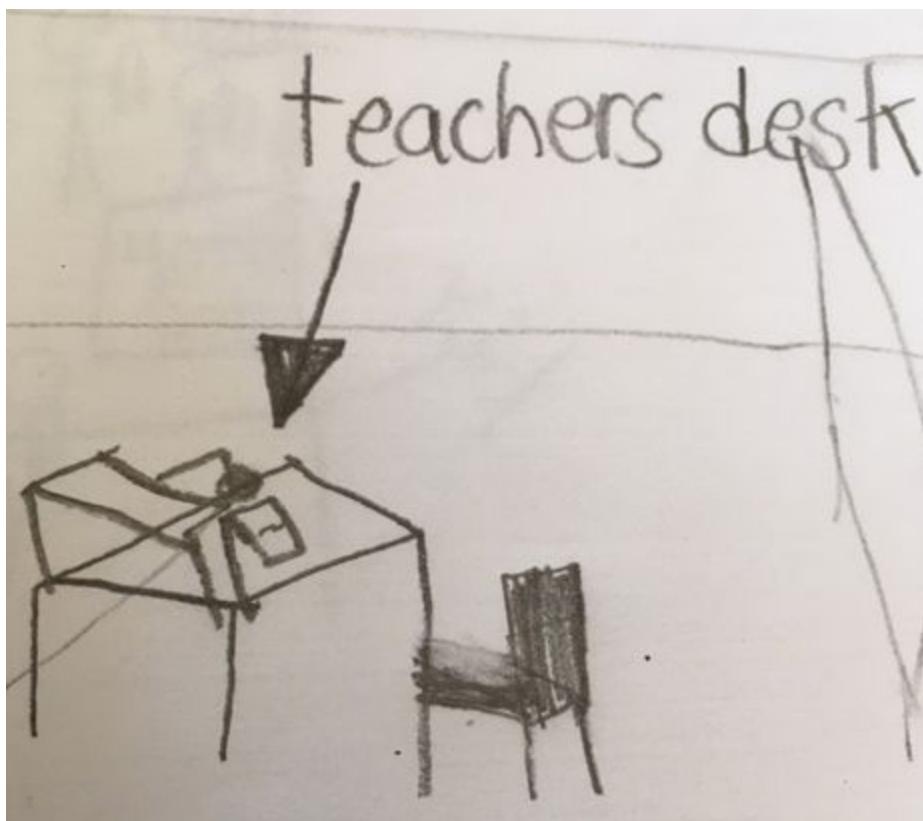
Fall 2017



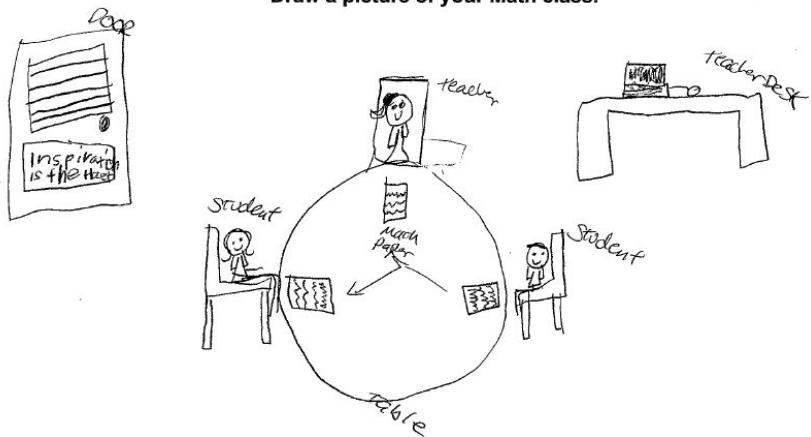
Grade Level: 2 Your School: R Del

teacher desk

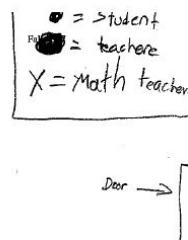
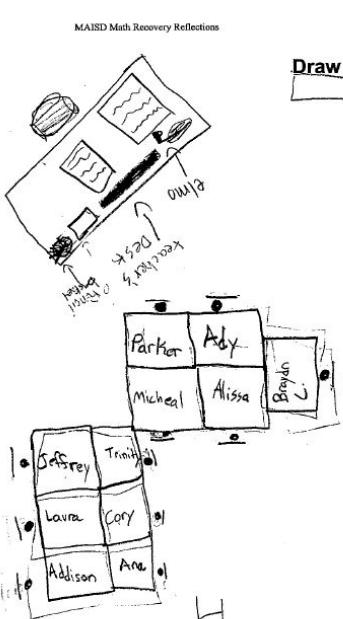
teachers
desk



Draw a picture of your Math class.



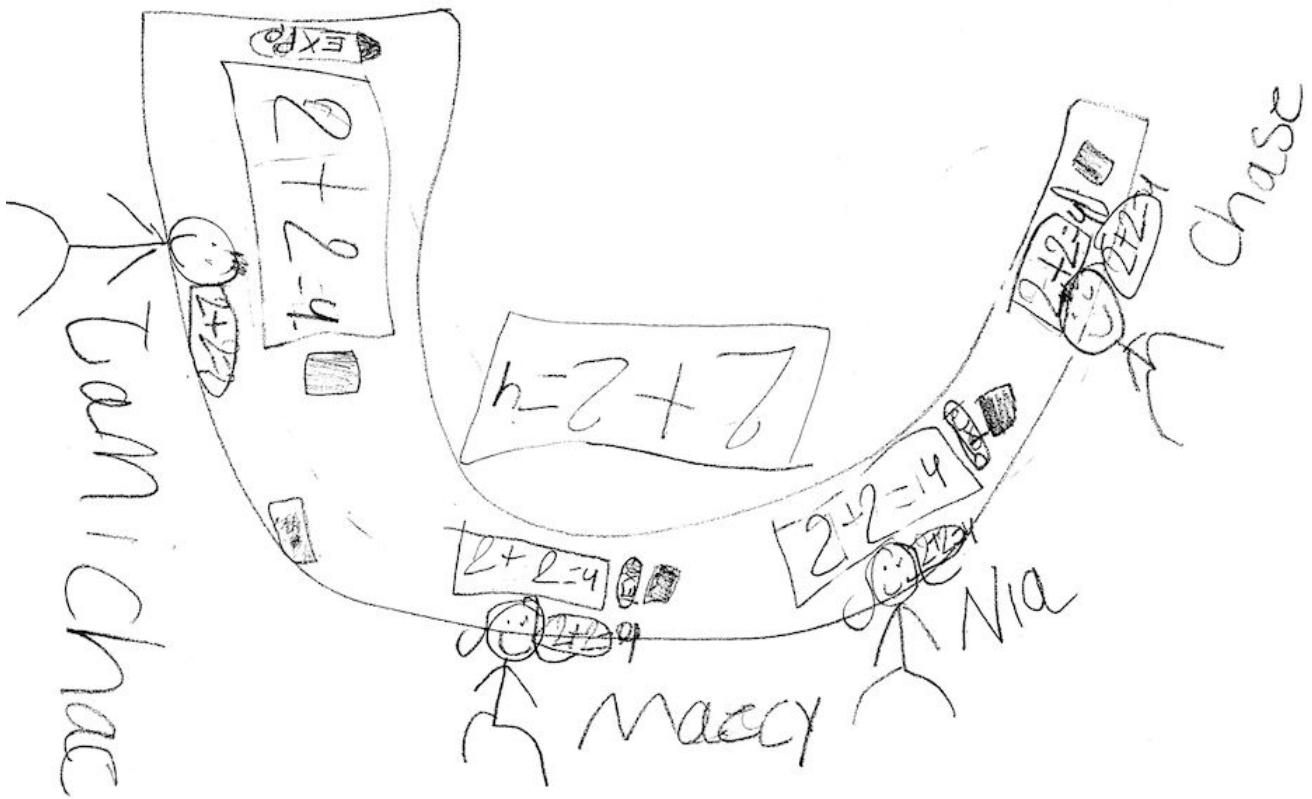
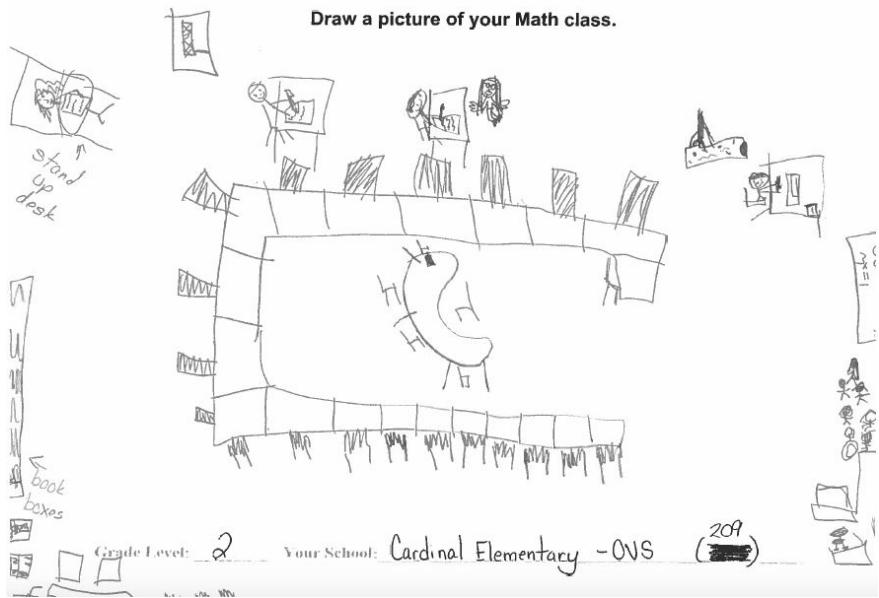
Grade Level: 2 Your School: R p c l



Grade Level: 4 Your School: Reeths - Puffer Elementary

kidney shaped table

Draw a picture of your Math class.



classroom decorations



MAISD Math Recovery Reflections

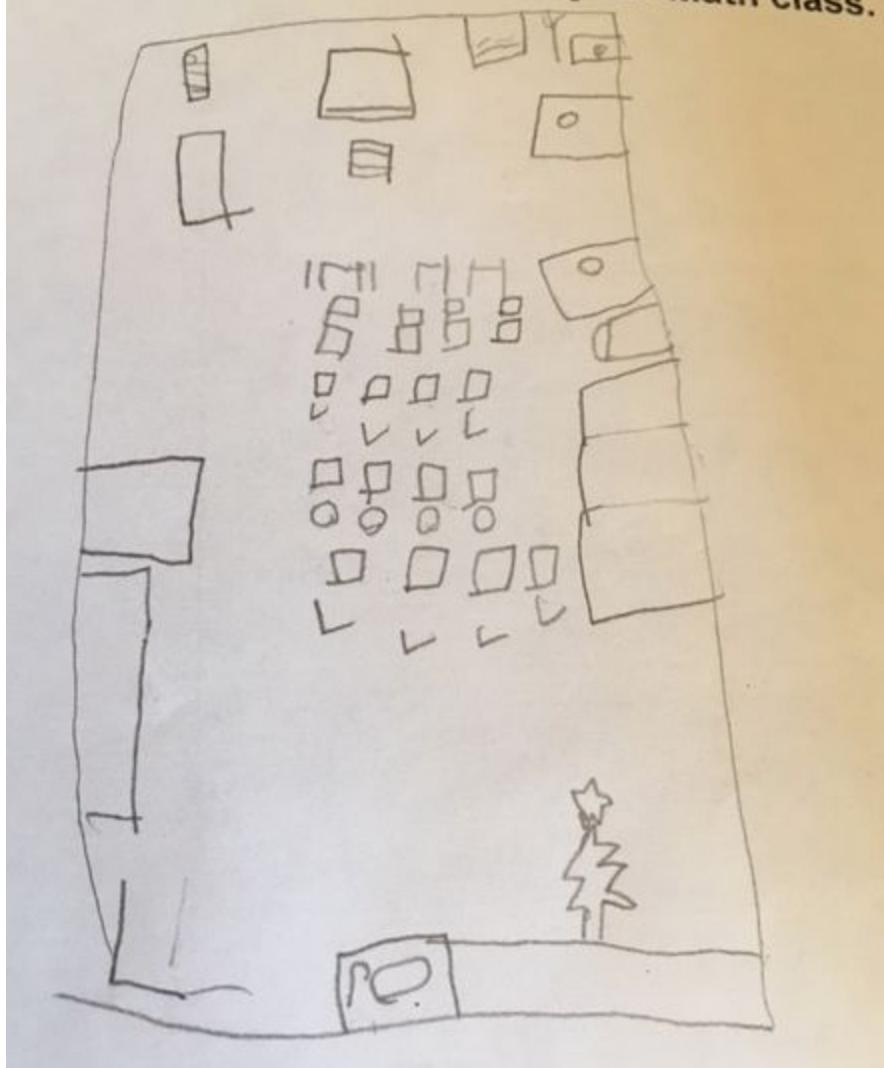
Fall 2017

Dynamite!
Draw a picture of your Math class.



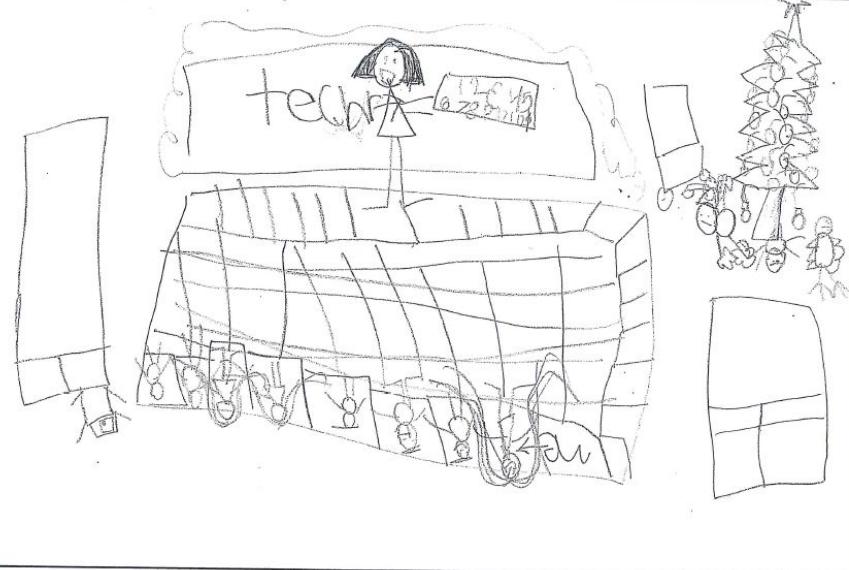
Grade Level: 3 Your School: RPEL

Draw a picture of your Math class.



Draw a picture of your math class.

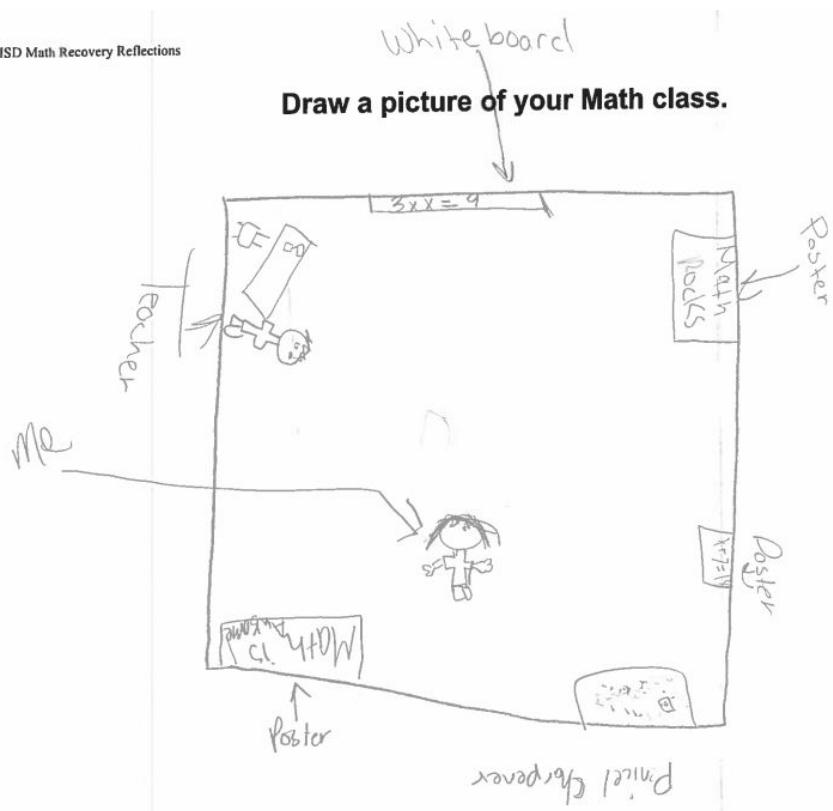
Fall 2017



Grade Level: 1st Pathfinder Elementary School, Fremont Public Schools

Draw a picture of your Math class.

Fall 2017



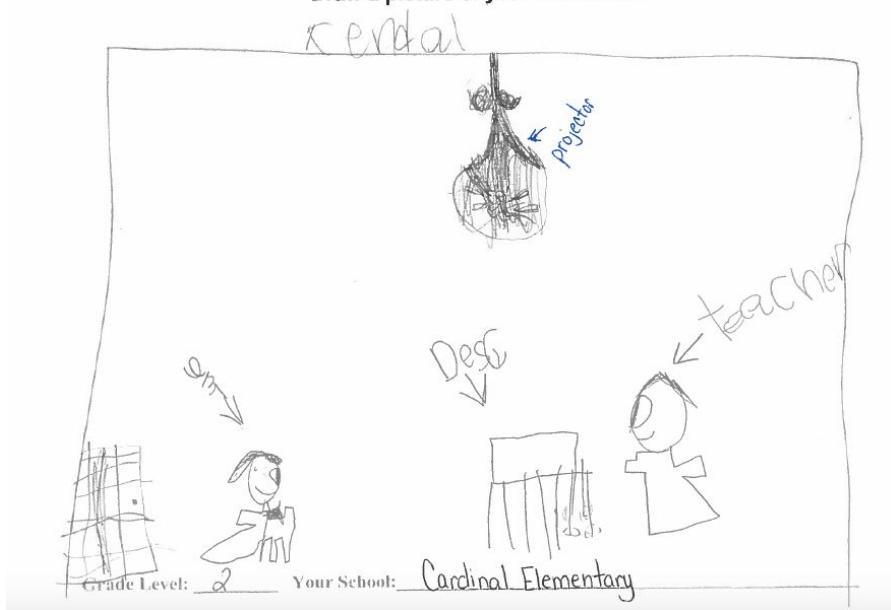


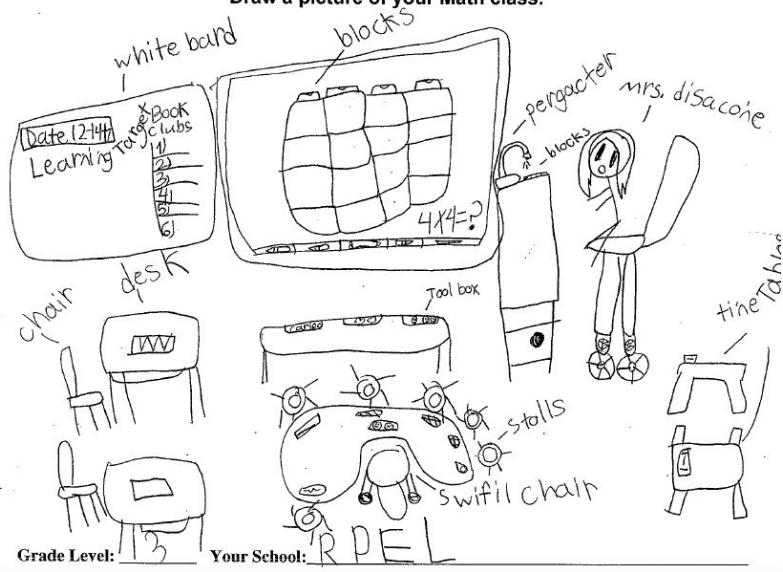
Projector

MAISD Math Recovery Reflections

Fall 2017

Draw a picture of your Math class.



Draw a picture of your Math class.10 19
Fall 2017

P3

Draw a picture of your Math class.

non traditional furniture

I think this one needs to be cropped a little \|

b

Exceptional Drawing

