Teacher__*All 3rd Grade*_____**Grade:**_3__ **Week 5:** _____**May 18-May 22**__

Weekly Planner

Welcome to our Virtual Classroom!

Student Time Expectation per day: 1-2 hours

Daily Routine Practice and Rehearsal (In any order that fits your family's home routine) *Times are approximate.*

- **20 min. Reading Independently (Reading aloud, being read to, or reading silently)**
- **Writing- Opinion Writing:** See Calendar
- **15 Min. Math Fluency Practice: x/÷**
- **Academic Block Time (20 min. per content area)-** deep learning

Content Area	Learning Objectives	Assignments: Daily Routines + These Tasks
Language Arts *Vehicles may be Science or Social Studies* Wonders/ Read Works Provided Passages & Graphic Organizers for Writing	• I can ask and answer questions about text that I read.	☐ Read 20 minutes
Mathematics	• I can find the area/perimeter of my robot.	☐ Design your Area/Perimiter Robot.
Writing Paragraph	• I can write an effective paragraph describing my robot.	☐ Write a paragraph introducing your robot. Tell us their name, what they like to do in their spare time, favorite food, etc.

Third grade Teachers: lolson@tusd.net dschaf@tusd.net amuzzi@tusd.net tamara.brown@tusd.net *cgasior@tusd.net* kfetterman@tusd.net	*We will have two hours scheduled every day for emails, phone calls, conference calls, and/or virtual experiences. Please reach out to your classroom teacher via the email listed on the left.* ***We will be at our devices for those who need us from 9:00 am-10:00 am and 1:00pm-2:00pm.*** *If your student needs additional help, please reach out and we will find a way.*

Submission of Work: *Assignments can be turned in digitally sooner, but the paper drop off is scheduled at our site for Fri., 5/8/20*
Submit Logs & Products: Scan / photo /upload/or deliver

Our Daily Routines			
Log for April 20th – 24th	Log Your Reading	Writing	Math Facts Actiivity:
Monday	***Title:*** Parent initial _____	Parent initial _____	xtramath.com Flashcards Factdash (ConnectEd) Other Parent initial _____
Tuesday	***Title:*** Parent initial _____	Parent initial _____	xtramath.com Flashcards Factdash (ConnectEd) Other Parent initial_____
Wednesday	***Title:*** Parent initial _____	Parent initial _____	xtramath.com Flashcards Factdash (ConnectEd) Other Parent initial_____
Thursday	***Title:*** Parent initial _____	Parent initial _____	xtramath.com Flashcards Factdash (ConnectEd) Other Parent initial _____
Friday	***Title:*** Parent initial _____	Parent initial _____	xtramath.com Flashcards Factdash (ConnectEd) Other Parent initial_____

Robot Challenge **Name: _____**

You will design a robot using graph paper and tell us the area and perimeter of each body part.

1. Outline your body parts on the graph paper. You must use complete squares and include a head, 2 arms, a body, and 2 legs.
2. Cut out your body parts and glue onto a new piece of paper.
3. Fill in the area and perimeter questions below about your robot.

My robot's name is: _____.

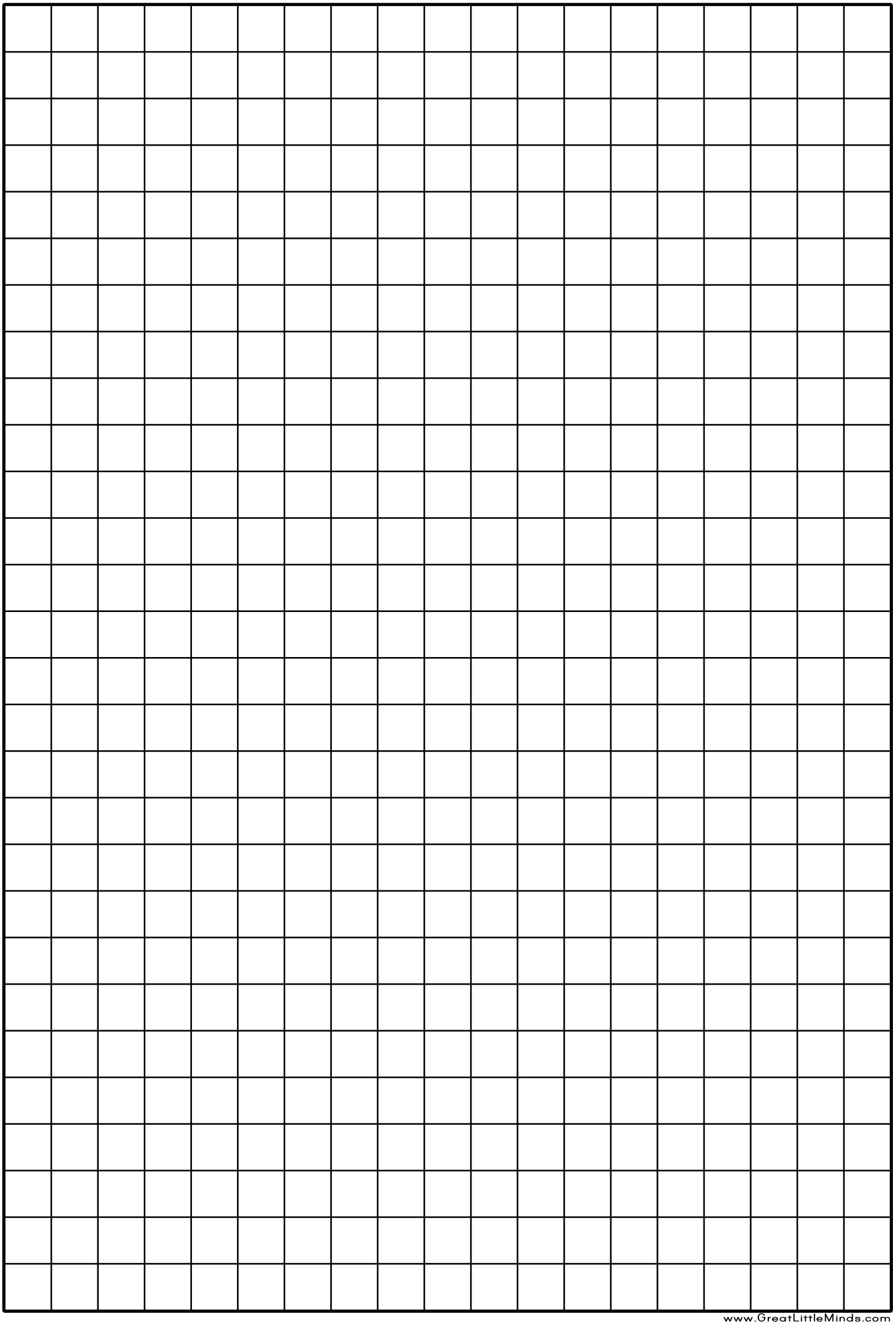
The body is _____ square units and _____ units around.
(**area**) (**perimeter**)

The head is _____ square units and _____ units around.
(**area**) (**perimeter**)

Each leg is _____ square units and _____ units around.
(**area**) (**perimeter**)

Each arm is _____ square units and _____ units around.
(**area**) (**perimeter**)

How I found the totals of:	**Area length x width**	**Perimeter add all sides**
body	_____ X _____ = _____	_____ + _____ + _____ + _____ = _____
head	_____ X _____ = _____	_____ + _____ + _____ + _____ = _____
Each leg	_____ X _____ = _____	_____ + _____ + _____ + _____ = _____
Each arm	_____ X _____ = _____	_____ + _____ + _____ + _____ = _____



My name is _____.

My body is _____ square units and _____ units around.
(area) (perimeter)

My head is _____ square units and _____ units around.
(area) (perimeter)

Each leg is _____ square units and _____ units around.
(area) (perimeter)

Each arm is _____ square units and _____ units around.
(area) (perimeter)

How I found the... of a body part	AREA length x width	Perimeter side 1 + side 2 + side 3 + side 4
of my body	___ x ___ = ___	___ + ___ + ___ + ___ = ___
of my head:	___ x ___ = ___	___ + ___ + ___ + ___ = ___
of each leg:	___ x ___ = ___	___ + ___ + ___ + ___ = ___
of each arm:	___ x ___ = ___	___ + ___ + ___ + ___ = ___