| Teacher   | All 3 <sup>rd</sup> Grade | Grade:_3 | Week 5: | May 18-May 22 |
|-----------|---------------------------|----------|---------|---------------|
| Weekly Pl | lanner                    |          |         |               |

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

| <b>Content Area</b>   | <b>Learning Objectives</b>                              | 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.   |
| <b>Writing</b> 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. |

| <u>Inira grade Teachers:</u> |
|------------------------------|
| 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 <u>9:00 am-10:00 am</u> and <u>1:00pm-2:00pm</u>.

If your student needs additional help, please reach out and we will find a way.

|   |            | Our Daily Routines | 5              |  |
|---|------------|--------------------|----------------|--|
| Log for April 20 <sup>th</sup> – 24 <sup>th</sup> | Log Your F | 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 |

| Ro | bot | Chal | lenge |
|----|-----|------|-------|
|    |     |      |       |

| 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 n  | ame is: |                               |             |               |
|---------------|---------|-------------------------------|-------------|---------------|
| The body is _ | (area)  | square units and <sub>_</sub> | (perimeter) | units around. |
| The head is _ | (area)  | square units and <sub>_</sub> | (perimeter) | units around. |
| Each leg is   | (area)  | square units and _            | (perimeter) | units around. |
| Each arm is _ | (area)  | square units and _            | (perimeter) | units around. |

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

| $\overline{}$ |  |  |  |  |  |  |  |  | 1. 1.4. |  |
|---------------|--|--|--|--|--|--|--|--|---------|--|

| 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 | AREA           | Perim           | eter        |
|-----------------|----------------|-----------------|-------------|
| of a body part  | length x width | side 1 + side 2 | side 3 + si |
| of my body _    | x =            | **              | _+=         |
| of my head: _   | x =            |                 | _+=         |
| of each leg:    | х =            | **              | _ * = .     |
| of each arm:    | v =            |                 |             |