# MATH CHOICE BOARD

**Incoming 5th and 6th Grade**

Throughout the summer, work on at least 5 of the activities in the choice board. You must do boxes shaded in blue (IXL and Reflex). Fill in your answers on the back of this page and have your parents sign the bottom.

Which One Doesn't Belong?




Ixl

Head to Ixl and work on 6 recommended math skills over the course of the summer. Work to get a Smart Score of 80.

**Kidoku #4**

| | | | | | |
|---|---|---|---|---|---|
| 3 | | 2 | | 1 | |
| | | | | | |
| 2 | | | | | |
| | 6 | | | | 5 |
| | | | | | 6 |
| 1 | | | | 2 | |

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Fill in the blank squares so that each row, each column and each 3-by-2 block contain all of the digits 1 thru 6.

If you use logic you can solve the puzzle without guessing!

Family Game Night!

Head to the math coach website (scan QR code at the top of page) and select a game from the list. Play the game as a family! Write the name of the game on the back of this sheet.

Get a Green Light on Reflex at least 12 times over the summer.

Estimation 180

How tall is the bus?




Would you Rather?




Which one and why?

Choose any activity under your grade band or choose a book to read from your grade level list on the math coach website. Use the QR code at the top of the page to get you to the website.

**OVERLOADED FRACTION**

**Puzzle 3:** Arrange the digits below to complete the pair of equivalent fractions.

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

5 6 7 8

Clear

Which One Doesn't Belong and Explain Why?

IXL - List the Ixl recommended skills you worked on.

Kidoku - complete on the attached sheet.

Family Game Night - Which games did you play over the summer?

Reflex - List the days you got a green light on Reflex.

How tall is the bus? Estimate the height and explain how you got that.

Would You Rather? Which one would you rather and why?

Which activity did you choose? Explain what you did.

Parent Signature

Arrange the digits, 5, 6, 7, 8 to complete the pair of equivalent fractions.

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

# Kidoku #4

| | | | | | |
|---|---|---|---|---|---|
| 3 | | 2 | | 1 | |
| | | | | | |
| 2 | | | | | |
| | 6 | | | | 5 |
| | | | | | 6 |
| 1 | | | | 2 | |

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If you use logic you can solve the puzzle without guessing!