

Rising 1st Grade Holy Trinity Catholic School

REQUIRED SUMMER LEARNING

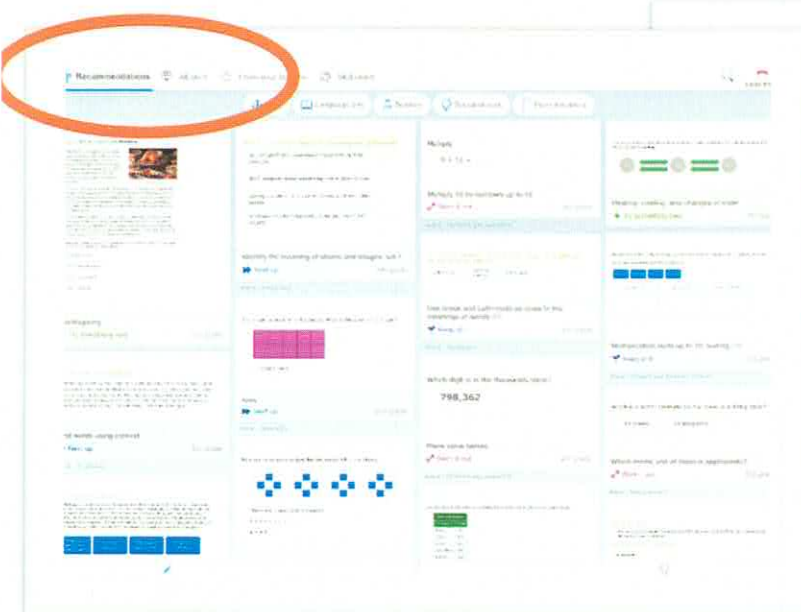
Math and Reading

MATH – IXL and Summer Calendar

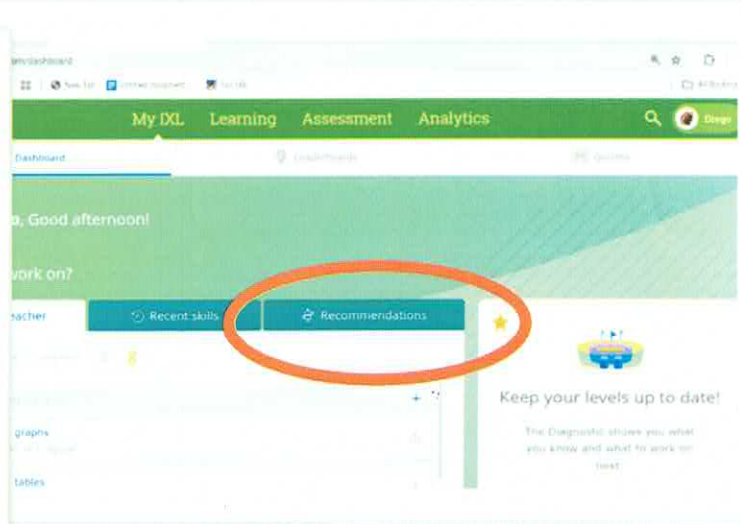
To keep your skills sharp over the summer, please follow the steps below for IXL math.

1. Log in to IXL using your usual username and password.
2. Once you're logged in, go to the "**Recommendations**" tab at the top of the screen. This section is personalized just for you and shows skills you are ready to work on next.
3. Choose a skill from the list and start practicing.
4. Work on each skill until you reach "Mastery" (a SmartScore of 100).
5. Your goal is to master **a minimum of 10 skills** over the summer. You can do more if you like!
6. Try to spread your practice out over the weeks – even 20 minutes a few times a week can make a big difference.
7. In addition to IXL, use the summer math calendar to complete short, daily activities to keep your math skills sharp. If you bring back your completed calendar in August, you'll be entered for a prize drawing.

Grading: Your summer IXL work will count as a graded assignment. You will receive a percentage grade based on the number of skills you complete to mastery: (10 skills = 100; 9 skills = 90; 8 skills = 80; and so on).



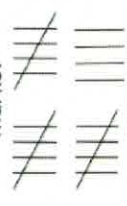
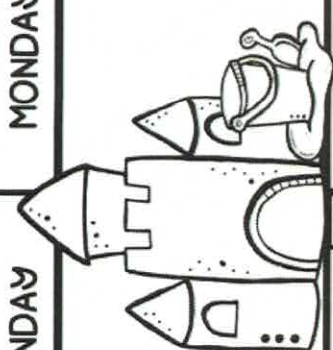
I-Pad View

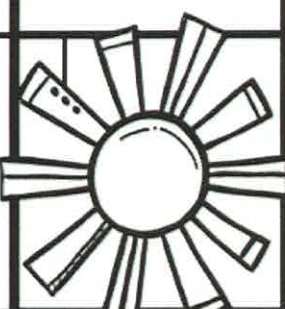
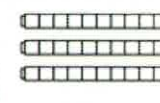


Chromebook View



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Trace. 	2 How many sides does the square have? 	3 Which number is greater than the other one? 9 or 6	4 Circle the group with the most. 	5 Name the days of the week. Did you do it? ☐ YES! ☐ Not yet, but I will work on it!	6 What comes next in the pattern? 	7 Measure this line in centimeters.
8 Read the number word then write the number in box. seven	9 How many sides does this hexagon have? 	10 Count. 	11 How many dots in the ten frame? 	12 One penny is worth how many cents? 	13 Which number is the least? 12 or 15	14 Add. $3 + 2 =$
15 This is a rhombus. It's also called a _____. 	16 Which number comes before 15? 	17 Write the missing number. 5 _____ 7	18 Molly ate 2 bananas. Then she ate 4 more. How many bananas did she eat in all? 	19 Trace the number word then write number in box. four	20 How many tally marks? 	21
22 Draw a rectangle. 	23 How many months are in one year? 	24 Draw 5 tally marks.	25 Count to 50 then trace. 50	26 Jenny saw 7 tiny crabs on the beach. The next day she saw 3 more. How many crabs did she see in all? 	27 Add. 7 + 3 =	28 Name this shape: ☐ I knew it! ☐ I will work on my shapes!
29 Count how many jumping jacks you can do in one minute! Write the number.	30 Add. $5 + 1 =$					

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
What comes next in the pattern?  6 Which number is the least? 16 or 21 Count the tally marks.  20 Name this shape:  27	 How many tens are in the number 30? 7 Read the number word then write the number in box. eight Which color of cube is in third place?  15 Count to 100. Did you do it? YES! ☐ Not yet, but I will work on it! ☐ 22	Trace.  1 How many sides does the pentagon have?  2 Count on backwards from 11 to zero. Did you do it? YES! ☐ Not yet, but I will work on it! ☐ 9 Write the missing number. 47 — 49 30	Which number is less than the other one? 22 or 18 3 One nickel is worth how many cents?  10 Write the missing number. 23 — 25 17 Count on from 15 to 30. Did you do it? YES! ☐ Not yet, but I will work on it! ☐ 24	Which number comes after 37? 4 Count the dots on the ten frame.  11 Max found 10 seashells on the beach. He found 5 more the next day. How many did he have in total? 18 Subtract. 6 — 1 26	Which day of the week comes after Wednesday? 5 Cross out one. How many are left?  12 Trace the number word then write number in box. four 19	

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
 Circle the equal sign $+$ $=$ $-$ Count how many push ups you can do in one minute! Write the number in the box.	 What is one less than 66? 	 Which number comes after 55? 	 Which day of the week comes after Tuesday? 	 $11 - 2 =$	What is the name of this coin?  Trace.	Read the number word then write the number in box. two
Count how many push ups you can do in one minute! Write the number in the box.	One quarter is worth how many cents? 	One quarter is worth how many cents? 	Count by 5's to find the missing number. 15, —, 25	Cross out one. How many are left? 	Count by tens to 100. Did you do it? ☐ YES! ☐ Not yet, but I will work on it!!	Name this shape: 
How much money in total? 	Circle the even numbers. 3 2 6 4 7 8	Write the missing number. 76 — 78	Circle which group is in an ABB pattern? 1)  2) 	What time is it? 	What time is it? 	What time is it? 
$16 - 4 =$ $8 + 8 =$	How much money in total? 	Write the correct symbol: $<$ or $>$ 9 - 2	Circle the group with the least.  	One dime is worth how many cents? 	One dime is worth how many cents? 	What time is it? 