

Rising 2nd Grade Holy Trinity Catholic School

REQUIRED SUMMER LEARNING

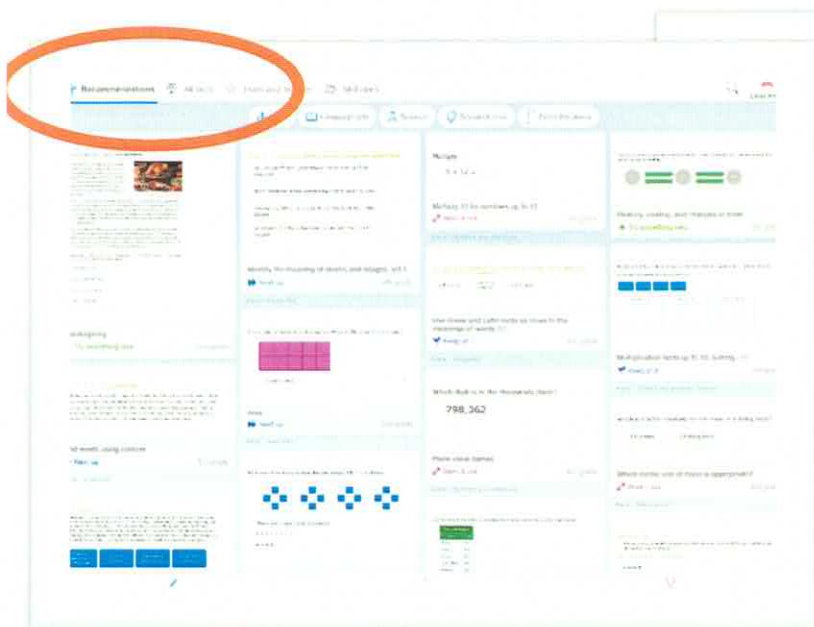
Math and Reading

MATH – IXL and Summer Calendar

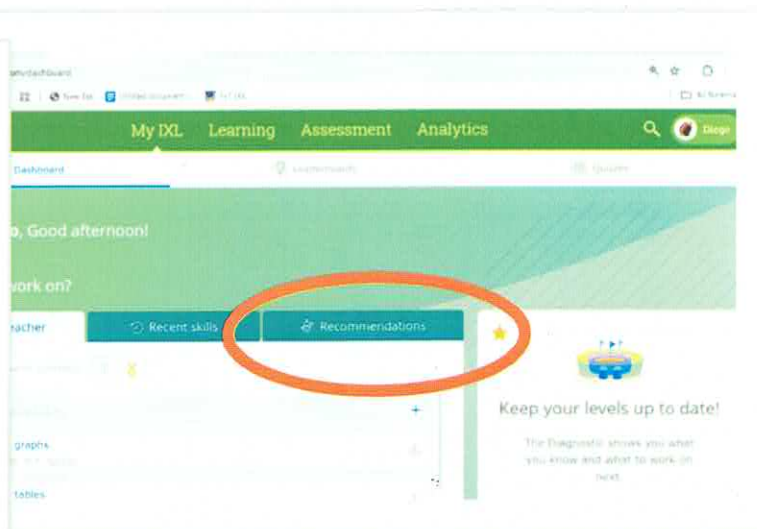
To keep your skills sharp over the summer, please follow the steps below for IXL math.

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).



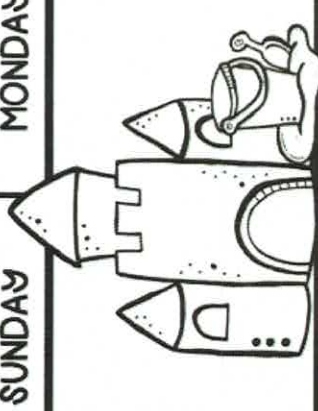
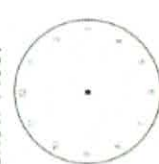
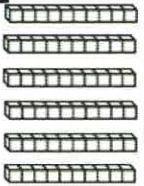
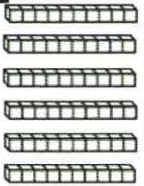
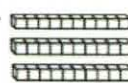
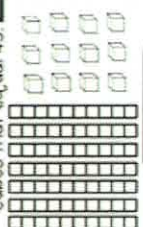
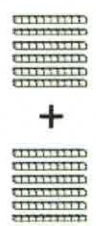
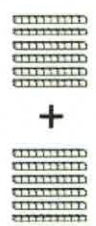
I-Pad View

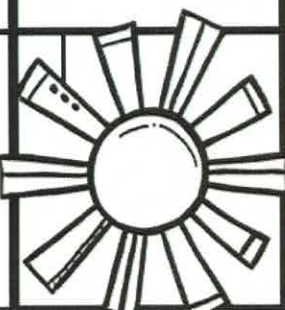


Chromebook View



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Write this problem using commutative property. $6 + 3 = 9$	2 How many ones are in the number 68?	3 Write the sign for "minus".	4 You have 10 pennies but lost 4 of them. How many do you have now?	5 Can you count to 50? Show me! ☐ YES! ☐ Not yet, but I will work on it!	6 Solve this addition problem. $8 + 0 =$	7 Fill in the blank of the commutative property problem: $4 + 3 = 3 +$
8 How many triangles?	9 Circle the smallest number. 15 or 19	10 Which inequality sign should go in the blank? Choose < or >. $8 \underline{\quad} 6$	11 Draw an inequality sign (< or >) to finish the problem. $5 + 1 \bigcirc$	12 What number does this word spell? Write the number in the blank. eight	13 Solve. $8 + 5 =$	14 Use the ten frames to solve. $8 + 5 =$
15 How many pennies is one nickel worth?	16 Add.	17 Circle the group which is worth more.	18 What time is it?	19 Measure the pencil you are using with a ruler. How many inches does it measure?	20 Listen to your teacher say the numbers then say the missing number. "42 43 45"	21 Count the rods and cubes.
22 Skip count by 5's to 100. Can you do it? ☐ YES! ☐ Not yet, but I will work on it!	23 How many nickels are in a quarter?	24 ? $7 + 9 =$	25 7 tens and 4 ones equals what number?	26 If a popsicle cost 75 cents, what 3 coins could you pay that would be exact change?	27 What time is it?	28 Solve the inequality and put <, >, or = in the blank. $127 \bigcirc 124$
29 How many tens are in the number 83?	30 Write the answer in numerical form. Five plus six equals ?					

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	Count by 10's to 100. Can you do it? ☐ YES! ☐ Not yet, but I will work on it!!	Draw the hands on the clock to show 7:00. 	Can you add 7 plus 7 in your mind? What is the answer?	Count the dimes. How many cents? 	Count the rods. 	Count the rods. 
6 8 + 9 =	7 <, >, or =  33	8 Predict how many hours you will sleep tonight. [Write your prediction in the box. Tomorrow, write the exact amount you slept. Were you close?]	9 Count backwards from 40 to zero! Did you do it? ☐ YES! ☐ Not yet, but I will work on it!!	10 How many quarters equal one dollar (or 100 cents)?	11 8 =  cents	12 What time is it? 
13 Solve. 5 • = 18	14 Find the missing number. 52 - 10 =	15 How many dimes are in one dollar (or 100 cents)?	16 Add. 33 + 42 =	17 Solve. 6 + 4 = ○ + 6	18 Color the rods and cubes that equal 45. 	19 Count by 3's until you reach 50. Did you do it? ☐ YES! ☐ Not yet, but I will work on it!!
20 Which number is in the hundreds place? 876	21 Add. 56 + 32 =	22 How many hundreds are in one thousand (1000)?	23 Count to 60 by 2's. 60	24 Add.  + 	25 Write this number: 9 hundreds 8 tens 5 ones	26 Jack bought 2 lemons for \$1 each. He gave the cashier \$3. How much change did he get back? 
27 24 - 10	28 Which number is in the tens place? 782	29 Read the time on the digital clock. Did you get it correct? 12:30 ☐ YES! ☐ Not yet, but I will work on it!!	30 Solve. 10 • = 20	31 How many minutes are in an hour?		

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
 Count by 50 from zero to 1000. Did you do it? ☐ YES! ☐ Not yet, but I will work on it!!	Round to the nearest hundred. 568	Circle half of the beach balls. 	Circle the time closest to 10:00. 9:55 10:16	Color one-fourth. 	Solve. $\begin{array}{r} 31 \\ + 51 \\ \hline \end{array}$	Read the word then write the number in the box. twelve
Jen bought 12 ice cream cones from the ice cream truck. She gave 10 away to her friends. How many did she keep for herself? 	What is 79 more than 100? 	Write the answer in number words. eighteen + two =	One dollar equals how many nickels? (Hint: Count by 5's to 100) 	Which number is in the ones place? 274	3 quarters equals how many nickels?  $3 = ?$	Round the number to the nearest ten. 48
Circle the even numbers. 99 64 80 45 42 57 	Which is more? Circle the answer. $\begin{array}{r} 1 \quad 1 \\ 3 \quad 4 \\ \hline \end{array}$	Count by 100's from zero to 1000. Did you do it? ☐ YES! ☐ Not yet, but I will work on it!!	Subtract. $\begin{array}{r} 749 \\ - 234 \\ \hline \end{array}$	Color in one half of the circle. 	What time is it? 	How many? Round to the nearest ten. 463
What is 50 less than 90? 	Add and regroup. $\begin{array}{r} 53 \\ + 29 \\ \hline \end{array}$	What time is it? 	Write the correct symbol: < or > 698 868	Solve. $\begin{array}{r} 215 \\ + 413 \\ \hline \end{array}$	Add. 1 quarter 5 dimes 1 nickel 9 pennies 	30
How many quarters are in \$1? 	31	26	27	28	29	30