

MIDDLE SCHOOL

SUMMER ELA CHALLENGE

WHO: RISING 6TH, 7TH, AND 8TH GRADERS

WHAT: COMPLETE AS MUCH OF THE BINGO BOARD AS YOU CAN! MAKE AN "X" ON THE SQUARE (OR USE STICKERS) WHEN YOU HAVE MET IT'S REQUIREMENTS.

WHERE: WHEREVER YOU'D LIKE! GET COMFORTABLE SOMEWHERE AND ENJOY READING!

WHEN: SUMMER OF 2023. BRING YOUR COMPLETED BINGO BOARD, DETAIL SHEETS, AND ANY FINISHED PROJECTS WITH YOU ON THE FIRST DAY OF SCHOOL.

HOW: READ!!! IF YOU NEED HELP FINDING GOOD BOOKS TO READ YOU CAN...

- ASK YOUR FRIENDS FOR RECOMMENDATIONS
- ASK YOUR LOCAL LIBRARIAN FOR RECOMMENDATIONS
- ASK ME FOR RECOMMENDATIONS (ECLARK@STMARYSCHOOLRI.ORG)
- WHY:** READING IS AWESOME! READING BOOKS YOU ENJOY IS EVEN BETTER!! THIS WILL ALSO BE YOUR FIRST ELA GRADE OF THE 2023-2024 SCHOOL YEAR!

SUMMER READING/WRITING BINGO

READ FOR 20 MINUTES	READ A BOOK THAT HAS BEEN RECOMMENDED BY A FRIEND	DRAW A PICTURE ILLUSTRATING A SCENE FROM A BOOK YOU READ THIS SUMMER	GO OUTSIDE AND READ	READ A BOOK WHOSE TITLE BEGINS WITH THE SAME LETTER AS YOUR FIRST NAME
REWRITE THE ENDING TO A BOOK YOU READ THIS SUMMER	READ FOR 30 MINUTES	READ A BIOGRAPHY OR A MEMOIR	READ A BOOK THAT HAS BEEN TURNED INTO A MOVIE	READ BY FLASHLIGHT
READ UNDER A TREE	WRITE A CONVERSATION THAT COULD HAPPEN BETWEEN TWO CHARACTERS FROM A BOOK YOU READ THIS SUMMER	FREE SPACE	READ FOR 20 MINUTES	READ 2 BOOKS BY THE SAME AUTHOR
READ A BOOK FROM A GENRE YOU DON'T NORMALLY READ	READ A BOOK OF POEMS	READ FOR 20 MINUTES	CREATE A "WANTED" POSTER FOR A CHARACTER FROM A BOOK YOU READ THIS SUMMER	READ FOR ONE HOUR
REREAD YOUR FAVORITE	READ IN	READ A NON-FICTION	READ A BOOK THAT	WRITE A LETTER TO CHARACTER FROM A BOOK

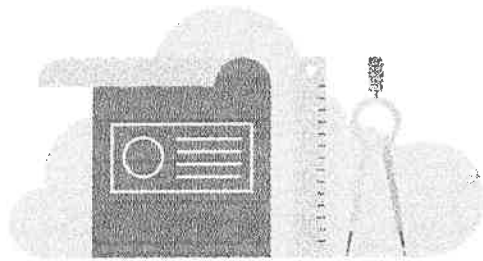
BOOK	A NEW PLACE	BOOK	HAS WON AN AWARD	YOU READ THIS SUMMER
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BINGO BOARD DETAILS

WRITE DOWN DATES, BOOK TITLES, LOCATIONS, AND ANYTHING ELSE THAT WILL HELP YOU REMEMBER HOW YOU FILLED-IN EACH SQUARE.

READ FOR 20 MINUTES	
READ FOR 20 MINUTES	
READ FOR 30 MINUTES	
READ FOR ONE HOUR	
READ A BOOK RECOMMENDED BY A FRIEND	
READ A BOOK WHOSE TITLE BEGINS WITH THE SAME LETTER AS YOUR FIRST NAME	
READ A BIOGRAPHY OR A MEMOIR	
READ A BOOK THAT HAS BEEN TURNED INTO A MOVIE	
READ TWO BOOKS BY THE SAME AUTHOR	
READ A BOOK FROM A GENRE YOU DON'T NORMALLY READ	
READ A BOOK OF POEMS	

REREAD YOUR FAVORITE BOOK	
REREAD A NON-FICTION BOOK	
READ A BOOK THAT HAS WON AN AWARD	
DRAW A PICTURE OF A SCENE FROM A BOOK YOU READ THIS SUMMER	
REWRITE THE ENDING TO A BOOK YOU READ THIS SUMMER	
WRITE A CONVERSATION THAT COULD HAPPEN BETWEEN 2 CHARACTERS FROM A BOOK YOU READ THIS SUMMER	
WRITE A LETTER TO A CHARACTER FROM A BOOK YOU READ THIS SUMMER	
CREATE A "WANTED" POSTER FOR A CHARACTER FROM A BOOK YOU READ THIS SUMMER	
READ IN A NEW PLACE	
READ UNDER A TREE	
READ BY FLASHLIGHT	
GO OUTSIDE AND READ	



Summer Math

Teacher: Ms. Fleury

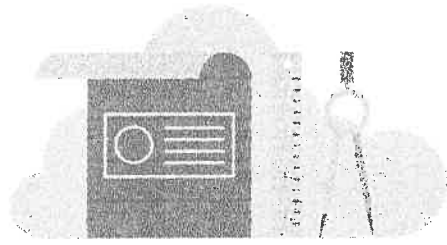
Grade: 6th Grade

Directions:

Hello Rising 6th graders! I am providing you with a list of IXL to complete over the summer to keep your math skills sharp. Each IXL should be completed to at least 90% to earn credit for the assignment and each IXL should take no longer than 25 minutes. You should use (www.ixl.com) to review skills from FIFTH grade to refresh your brains and prepare you to add to your math skills for sixth grade. Current St. Mary School students already have your login information. If you have forgotten it, you can email Ms. Fleury at afleury@stmaryschoolri.org. Remember that completing these IXL's will be your first math grade upon returning to school!

IXL: 5th Grade Skills

- A.2 Place Value
- B.4 Fill in missing digits
- C.14 Multiply 2-digit numbers by 2-digit numbers
- D.1 Division facts to 12
- E.9 Evaluate Exponents
- H.3 Add and Subtract decimal numbers
- K.1 Fractions Review
- L.3 Add and subtract fractions with like denominators
- M. 21 Multiply two fractions
- O.1 Add, subtract, multiply and divide whole numbers
- T.3 Graphs points on the coordinate plane



Summer Math

Teacher: Ms. Fleury

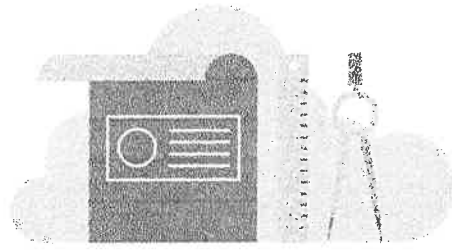
Class: 7th Grade

Directions:

Hello Rising 7th graders! I am providing you with a list of IXL to complete over the summer to keep your math skills sharp. Each IXL should be completed to at least 90% to earn credit for the assignment and each IXL should take no longer than 25 minutes. You should use (www.ixl.com) to review skills from SIXTH grade to refresh your brains and prepare you to add to your math skills for seventh grade. Current St. Mary School students already have your login information. If you have forgotten it, you can email Ms. Fleury at afleury@stmaryschoolri.org. Remember that completing these IXL's will be your first math grade upon returning to school!

IXL: 6th Grade Skills

- E. 8 Greatest Common Factor
- E. 9 Least Common Multiple
- F.4 Putting decimals in order
- H.11 Multiply and divide decimals
- I. 8 Convert between improper and mixed numbers
- I. 11 Convert Decimals and Fractions
- M.1 Understanding Integers
- O.3 Evaluate numerical expressions involving whole numbers
- O.12 add/ subtract/ multiply/ divide 2 integers
- R. 1 Write Ratios
- R.2 Write ratios using fractions
- Y. 1 Write variable expressions; 1 operation
- Z.10 Solve 1-step problems with whole numbers



Summer Math

Teacher: Ms. Fleury

Class: 8th Grade

Directions:

Hello Rising 8th graders! I am providing you with a list of IXL to complete over the summer to keep your math skills sharp. Each IXL should be completed to at least 90% to earn credit for the assignment and each IXL should take no longer than 25 minutes. You should use (www.ixl.com) to review skills from SEVENTH grade to refresh your brains and prepare you to add to your math skills for eighth grade. Current St. Mary School students already have your login information. If you have forgotten it, you can email Ms. Fleury at afleury@stmaryschoolri.org. Remember that completing these IXL's will count as your first math grade upon returning to school!

IXL: 7th Grade Skills

- G.9 Multiply Fractions
- H.4 Identify Rational Numbers
- I.2 Evaluate exponents
- J.1 Understanding Ratios
- K.1 Find constant of proportionality from a table
- L.2 Convert between percents, decimals, and fractions
- P.1 Coordinate plane review
- R.4 Evaluate Linear expressions
- R.14 Multiply using distributive property
- S.9 Solve 2-step equations