

FUTURE 3rd GRADERS!	S U	M M	E R	
READ outside for at least 30 minutes. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____	WRITE! Send an email to your 2nd grade teacher, sharing about an adventure! Date _____ Parent Initials _____	READ a fiction book. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____
WRITE about a summer memory. Send it to your teacher. Date _____ Parent Initials _____	READ a poetry book. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____	WRITE and mail a letter to a friend or relative. Date _____ Parent Initials _____	READ a book that is part of a series. Title: _____ Date _____ Parent Initials _____
MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____	WRITE a Haiku poem about a summer experience. Send it to your teacher. 😊 Date _____ Parent Initials _____	REQUIRED each week! Practice Math Fact Fluency. Addition and Subtraction. Double Digit w/regrouping.	READ a non-fiction book. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____
ILLUSTRATE a favorite part of a book you read. Date _____ Parent Initials _____	READ a historical fiction book. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____	WRITE! Write a summary of a book you read. Date _____ Parent Initials _____	READ. Prepare something from a recipe. Recipe: _____ Date _____ Parent Initials _____
MATH GAME! Choose a game from the Math Menu. Date _____ Parent Initials _____	SURVEY SAYS... Create a new Survey and Bar Graph. What's your favorite... Date _____ Parent Initials _____	READ a biography. Title: _____ Date _____ Parent Initials _____	MATH GAME! Choose a game from the Math Menu. Title: _____ Date _____ Parent Initials _____	READ. Parent's Choice! 😊 Title: _____ Date _____ Parent Initials _____

Try one READ, WRITE, MATH each week, plus Math Fact Fluency. Can you complete at least 18 boxes this summer?!?

Math Game Menu!

Please choose a dice game, a card game, your own worksheet, or online math game. Focus on these skills: addition and subtraction facts, 2 and 3 digit addition and subtraction, rounding, and place value.

DICE GAMES

Addition and Subtraction Facts

Players: 2 or more

Object: To be the player with the highest product, and the most tally marks

How to Play: Each player has 2 dice. Players roll at the same time and multiply their numbers. The player with the highest product wins that round. The one with the most tally marks after 20 rounds wins.

<https://homeschoolcompass.com/16-math-games-you-can-play-with-cards-or-dice/>

Place Value

Players: 2 or more

Object: To make the highest number in each round.

How to Play: Roll three or four dice, depending on the place value you are studying. Arrange your dice so that you make the greatest number. The winner of the round is the player with the greatest number. The winner of the game is the player with the most wins at the end of 10 rounds.

<https://homeschoolcompass.com/16-math-games-you-can-play-with-cards-or-dice/>

2 and 3-digit Addition and Subtraction with regrouping

Players: 1 or more, or teams of 2

Object: To practice adding or subtracting large numbers.

How to Play: Each player or team has a set of 3 or 4 different colored dice. Players will decide what color will be the thousands place, the hundreds place, the tens place, and the ones place. Roll the dice and make a 3 or 4-digit number and write it down. Roll again and make another 3 or 4-digit number. Decide which number goes on top. Players work together to solve the problem. Use a calculator to check the answer.

<https://homeschoolcompass.com/16-math-games-you-can-play-with-cards-or-dice/>

Rounding

Children roll a die 2, 3, or 4 times (depending on the level of difficulty) to make a number with 1, 2, or 3 digits.. Then they will round their created number to the nearest 10, 100, or 1000. For a lower ability, create a 2- and 3-digit number; For a lower-middle ability, create a 3-digit number; For a middle ability, create a 3 or 4-digit number; For a high ability, create a 4-digit number.

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CARD GAMES

Addition and Subtraction Fact Practice

Players: 2-4 players

Object: To win all the cards in the deck

How to Play: Shuffle the deck and deal an equal number of cards to each player until the deck runs out. Each player keeps his cards in a stack, face down.

Face cards = 10 and Aces = 1. At the same time, each player turns 2 cards face up and makes a subtraction number sentence, and gives the answer. The one with the largest answer takes all the cards and puts them face down at the bottom of his pile. If 2 players have the same answer, then it's war. Each player puts 4 cards out in front of them, face down. Then flip over 2, and this time add the numbers. The one with the largest number wins. If their answers match again, they flip over the next card until one of them gets a higher number and wins all the cards.

<https://homeschoolcompass.com/16-math-games-you-can-play-with-cards-or-dice/>

2 and 3-digit addition and subtraction with regrouping

Remove the 10s and face cards from the deck. Shuffle and deal each player 6 cards. Players choose 4 of their cards to make two 2-digit numbers to add together to get as close to 100 without going over. Arrange cards so that all can see your addition problem. Each player adds their numbers and records their total. The player with the sum closest to 100 without going over wins a point. In the case of a tie, each player gets a point. Shuffle the cards and deal again. The player with the most points after 5 rounds is the winner.

<https://homeschoolcompass.com/16-math-games-you-can-play-with-cards-or-dice/>

Place Value

Use a standard deck of playing cards with the 10s, Jacks, Queens, and Kings removed. Aces count as 1. Each player gets 3 cards.

Remaining cards are placed face down in the middle of the table.

After each player looks at their cards and determines their greatest 3-digit number, the fun starts! Taking turns, each player has the option to...

Stick—keep their 3 cards

Swap—remove one card from their hand and take a new card from the pile in the middle of the table

Steal—trade a card from their hand for a card from any other player's hand (without looking at what card they are picking)

After all players have had a turn to adjust their cards, players show their cards, and the greatest 3-digit number wins.

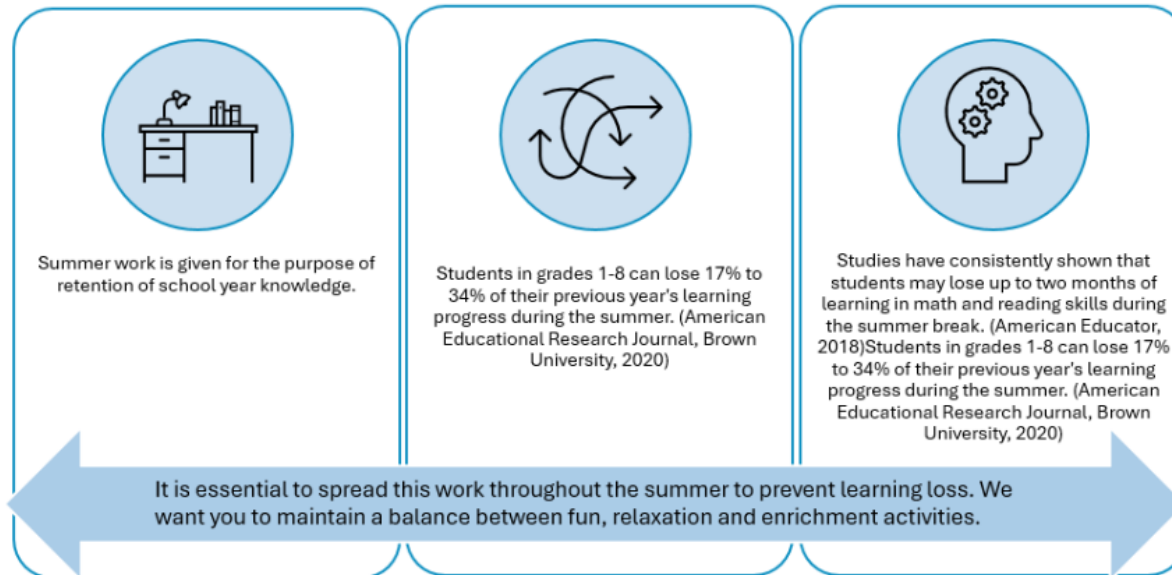
<https://www.mathcoachscorner.com/2016/08/place-value-card-game/>

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No Brain Freeze

Summer Practice - Practicing and reviewing schoolwork during the summer helps elementary kids keep their minds active and retain what they've learned during the school year. Without regular practice, it's easy for children to forget important skills, especially in reading and math. A little bit of fun, consistent learning over the summer can make the transition back to school smoother and give them a head start for the next grade. Please use the following choice boards to help your students prepare for a strong start next Fall!

Why do Summer Work?



Please return this front cover page to your new teacher for a small award.

Summer practice is designed to keep students thinking, reading, and practicing important skills over the summer — not to create additional graded work. Families are encouraged to check student work for accuracy and provide support as needed. Students only need to return this cover page in the fall for participation recognition.

Practice pages do not need to be turned in or graded.

Student Name _____

Parent Signature _____

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