#### Ready, Set, Go.... Kindergarten/Young 5's Checklist

Paddock Elementary School, 707 Marvin Street, Milan • Phone Number: 734-439-5100 School Hours: Full Day 8:50 AM - 3:35 PM / Half Day 8:50 AM - 12:00 Noon

www.milanareaschools.org Facebook @PaddockElementary / Twitter @PadPride & @MASBigReds

	Visit Paddock Elementary School's webpage at <a href="www.milanareaschools.org">www.milanareaschools.org</a> to learn about registering for kindergarten or young 5's and important dates, such as Registration Day, Open House and the First Day of School.
	Sign up for TALK (Text And Learn for Kindergarten) - Text TALK to 77453 or visit www.texttolearn.com
Chil	d Checklist
	I visited my new school on <b>Registration Day</b> (generally mid-August) to find out who will be my teacher. I attended <b>Open House</b> (generally the end of August).  I know if I eat hot lunch or cold lunch. (Set up student lunch account during <b>Registration Day</b> )  I know how I'm going to get to school and what will happen when school is over. (Register on <b>Registration Day for Breakfast Club or PrimeTime</b> if you will need childcare before or after school.)  □ Walkers: Process for safe pick up will be shared with families at the beginning of the school year.  □ Bussers: Postcards mailed toward the end of August with Bus Number/times. Transportation: 734-439-5900
	☐ PrimeTime: Childcare students released from the classroom and walk to PrimeTime classroom. I know my parents' names.
	I know my address.
	I can use the restroom and wash my hands by myself.
	I can get my jacket on and off without any help.
Pare	ent Checklist
	Take advantage of opportunities for your child to become familiar with the school, meeting his/her teacher, and visit the classroom.
	Sign your child up for a library card at your local library and learn about the summer reading program.  Milan Public Library, 151 Wabash St, Milan - (734) 439-1240 <a href="https://www.milanlibrary.org">www.milanlibrary.org</a>
	Develop good nighttime and morning routines. Have a regular bedtime, and a morning routine that includes a healthy breakfast.
	Explain what your child can expect to happen. Answer questions about kindergarten simply and honestly.
	Make sure your child understands how he/she will get to school, and what will happen when school is over.
	If your child will be riding a bus, make sure he/she knows his/her bus number.  Children take cues from their parents. As you get ready for the first day, be calm, and let your child know that you are confident he/she will have a wonderful day.
	Attend a PTO meeting at Paddock. Visit the <u>www.paddockpto.org</u> website for more details.
	Make reading a daily family activity.
	Continue to help your kindergarten or young 5's student learn letters, numbers, colors, and shapes.

Enjoy this monumental stepping stone! This will be a year of big changes. Your child will learn some of the basic skills needed to read, write, and do math. He/she will also learn how to follow classroom rules, and how to get along with others.

As your child grows and develops new skills, he/she will become more independent and self-confident. It will be a year of tremendous growth!

#### Incoming Kindergarten/Young 5's "New School Year" Book List

Though many children eagerly look forward to beginning school, others find it more worrisome. Here are a few books that may offer reassurance and often, a good laugh,too:

•	_	_
The Night Before Kindergarten by Natasha Wing		The King of Kindergarten by Derrick D. Barnes Amanda Panda Quits Kindergarten by Candice F.
It's Time for School With Tallulah by Nancy	_	Ransom
Wolff		Super Saurus Saves Kindergarten by Deborah
Off to Kindergarten by Tony Johnston		Underwood
My Kindergarten by Rosemary Wells		Twindergarten by Nikki Ehrlich
The Twelve Days of Kindergarten: A		The Pigeon Has to Go to School! by Willems, Mo
Counting Book by Deborah Lee Rose		Butterflies on the First Day of School by Annie
Timothy Goes to School by Rosemary Wells		Silvestro
Welcome to Kindergarten by Anne Rockwell		So Big! by Mike Wohnoutka
If You Take a Mouse to School by Laura		It's your First Day of School, Busy Bus! by Jody
Numeroff		Jensen Shaffer
Pete the Cat, Rocking in My School Shoes by		Lena's Shoes Are Nervous (A First-day-of-school
Eric Litwin		Dilemma) by Keith Calabrese
Chicka Chicka Boom Boom by Bill Martin, Jr.		Mae's First Day of School by Kate Berube
Chrysanthemum by Kevin Henkes		Bear's Big Day by Salina Yoon
The Kissing Hand by Audrey Penn		Planet Kindergarten by Sue Ganz-Schmitt &
Kindergarten Rocks by Katie Davis		Shane Prigmore
Look Out Kindergarten, Here I Come by		I Am Too Absolutely Small for School by Lauren
Nancy Carlson		Child
Miss Bindergarten Gets Ready for		Chu's First Day of School by Neil Gaiman
Kindergarten by Joseph Slate		Sam and Gram and the First Day of School by
On the First Day of Kindergarten by Tish Rabe		Dianne Blomberg
Ready, Set, Kindergarten! by Paula Ayer		The Berenstain Bears Go to School by Sam
Not Ready for Kindergarten by Marc Tolon		Berenstain
Brown		Little Rabbit Goes to School by Harry Horse
Mouse's First Day of School by Thompson,		Little Miss Spider at Sunny Patch School by
Lauren		David Kirk
Francine's Day by Anna Alter		I Won't Get Lost by Martha Lambert
Enrico Starts School by Charlotte Middleton		Little Bear Goes to Kindergarten by Jutta
Kindergarten Countdown by Anna Jane Hays		Langreuter
Kindergarten Diary by Antoinette Portis		Froggy Goes to School by Jonathan London
Adventure Annie Goes to Kindergarten by Toni		First Day by Dandi Mackall
Buzzeo		Schooltime for Sammy by Lynne Gibbs
Mom, It's My First Day of Kindergarten! by		Jessica and Lilly's Purple Plastic Purse by Kevin
Hyewon Yum		Henkes
The Day My Mom Came to Kindergarten by		Hedgehog goes to Kindergarten by Lynne Marie
Maureen Fergus		School Bus by Donald Crews
A Place Called Kindergarten by Jessica Harper		Tomorrow is the First Day of School by Maureen
I Love School! by Philemon Sturges		MacDowell
Tom Goes to Kindergarten by Margaret Wild		Eliza's Kindergarten Surprise by Alice McGinty
Countdown to Kindergarten by Alison McGhee		The Little School Bus by Carol Roth
Is your Buffalo Ready for Kindergarten? by		Mama, Don't Go! By Rosemary Wells
Audrey Vernick		

"READ TO YOUR BUNNY EVERYDAY! EVERY DAY, MAKE A QUIET, RESTFUL PLACE FOR TWENTY MINUTES. PUT YOUR CHILD IN YOUR LAP AND READ A BOOK ALOUD. IN THE PAGES OF THE BOOK YOU WILL FIND A TINY VACATION OF PRIVACY AND INTENSE LOVE. IT COSTS NOTHING BUT TWENTY MINUTES AND A LIBRARY CARD." ~ ROSEMARY WELLS

#### **Kindergarten/Young 5's Readiness Skills**

Here are some readiness skills to focus on with your child over the summer, as well as, worksheets that you can utilize with your child. Don't be worried if your child has not mastered all these skills before the first day of kindergarten. You child will continue to learn and practice throughout kindergarten. You and your child are probably already practicing these skills without even realizing it. Remember to relax, have fun and not make it stressful for you or your child.

#### Top skills to really focus on before Kindergarten/Young 5's:

1 Say their name and address	Identify & draw basic shapes (circle, square, star)
Recognize and write first and last name	Match objects (socks, shoes, mittens)
1 Cut with scissors	Personal responsibility skills (dress self, put on
1 Know some letters and sounds	own jacket, use restroom and wash hands)
Recognize, count & write numbers 1 – 10	Follow directions and express feelings

#### Reading

One of the greatest gifts parents can give their child is a love of reading.

- Read with your child every day. Every minute counts, even if you only have time for five minutes.
- As you read with your child, move your finger under words so your child learns that words go from left to right.
- Read in various environments. At your home, in the park, under a tree, on a bench, etc.
- Read in funny voices or with silly hats on or with a party of stuffed animals.
- Ask questions while reading. "What do you think will happen next?" "What would you do?"

#### **Writing Skills**

Kindergarteners spend a good deal of time in school learning to write.

- Practice writing letters, especially the letters in your child's name.
- Write letters in a fun multisensory medium, such as sand, sugar, paint, shaving cream, pudding, etc.
- Have a selection of writing instruments (crayons, markers, colored pencils) on hand for your child to choose from to write and draw.

#### **Letter Recognition**

- Look for letters in your environment, such as food packages, signs, license plates, etc.
- Spell simple words with refrigerator magnets.
- Play hide and seek around your house or yard with refrigerator magnets.
- Play alphabet games, such as go fish with letters or matching memory games.
- Cut out letters in the newspaper or old magazines.

#### **Beginning Sounds/Phonemes**

- Look for items in your environment that begin with the same sound and identify the letter that makes each sound.
- Sing the alphabet song.
- Play rhyming word games while in the car or out for a walk. "I see a dog. Can you think of a word that rhymes with dog?"
- Overemphasize the first sound in words.
- Use gestures to reinforce sounds, such as "munching mouth" made with your hand and make the /m/ sound or a "slithering snake" made with your arm and make the /s/ sound.
- Sing tongue twisters, such as "Miss Mouse makes marvelous meatballs!" or "Sally sells seashells by the seashore".

#### **Number Recognition and Counting**

Help develop your child's math skills by looking for opportunities to count and talk about numbers.

- Count with your child throughout the day. For example, "1 sock, 2 sock" when getting dressed, "How many pieces are in your snack?" "How many swings are on the swing set?" "How many people are standing in line?"
- Look for numbers in your environment, such as signs, mailboxes, houses, food boxes, license plates, etc.
- Ask your child to bring you a specific number of objects, such as three blocks, two books, etc.
- Introduce the concept of time and look at clocks. "We are going to eat at 6 o'clock." "Bedtime is at 8 o'clock."

#### **Shapes, Colors and Matching**

Knowing shapes and colors will help your child understand that objects can be placed into categories.

- Play I Spy, looking for shapes and colors around your home or neighborhood.
- When coloring with crayons/colored pencils/markers, repeat the color while coloring.
- Sort Legos, blocks or other objects by color or shape.
- Practice drawing different shapes and locating items that match that shape around your home or neighborhood.
- Ask your child to point out similarities and differences in objects. "See these two flowers. What's different?"
- Have your child help with household chores that require matching or sorting, such as matching socks in the laundry, organizing shoes, or collecting utensils for meals. As your child matches objects, ask questions like, "How do they match?"
- Touch and count three objects together. At the grocery store, count, "1, 2, 3. We need 3 apples."

#### **Fine Motor Skills**

Children need fine motor skills to color, paint, write, cut, glue, and draw – activities they will do every day.

- Practice holding child-safe scissors and cutting pictures/letters/numbers out of magazines, newspapers, junk mail.
- Use glue sticks to create collages of favorite items, letters, numbers, etc.
- Use play dough to create letters, numbers, shapes. Also helps strengthen hands for writing and cutting.

#### **Large Motor Skills**

Children need large motor skills for playing games, sports, and other physical activities.

- Play catch in the backyard or park.
- Jump rope. Practice running, skipping, and hopping.
- Kick a soccer ball back and forth. Bounce a basketball.

#### **Speaking and Listening Skills**

Good communication skills will help lead to success in kindergarten and the future.

- Play directional games, such as "Simon Says" or "Red Light Green Light".
- Give your child fun two or three step directions, such as "Pick up your book, walk around the chair & sit down"
- Role-play various circumstances your child might encounter at school, in the lunchroom or on the playground. Talk about different solutions or actions that can be taken.
- Ask your child to tell you what he/she did that day. Ask questions that require more than yes or no answers.
- Visit new places and talk about what you are seeing and doing. Make every outing an opportunity for learning new vocabulary.

#### **Social Skills**

Kindergarten opens up a whole new world of social interactions.

- Provide opportunities for your child to play with other children.
- Encourage your child to use words to let others know what he/she wants or how he/she is feeling.
- Play games. Games help children learn how to take turns and how to win and lose.

#### Personal Responsibility Skills to Practice

Developing personal responsibility is an important step in getting ready for kindergarten. It might be quicker for you to zip up your child's jacket or open a package for them, but taking a few extra minutes to teach self-help skills will lead to kindergarten success – and build self-confidence in your child.

- Get their jacket on and off without help.
- Use the restroom and wash their hands.
- Operate zippers, snaps and buttons.
- Cover their mouth with their elbow when sneezing or coughing.
- Practice opening food packages that your child may pack in their lunches or for snacks.
- Properly use eating utensils.
- Drink from a cup and open a juice box.



**Description:** Morning routines start with the awaking of the family members and getting ready to start the day. This can include getting out of bed, and going to the breakfast table, etc.

#### **POSITIVE COMMENTS:**

- Delivered at eye level, using children's names and delivered directly to individual children.
- Delivered with enthusiasm.
- Delivered with a SMILE!

I see {Child's Name} is ready to get up and go to school today!

Great job {Child's Name} you got out of bed!

{Child's Name}, you are awake and ready to start your day!

{Child's Name}, you came to the breakfast table all by yourself!

#### **CHOICES:**

- Keep choices simple.
- Keep choices reasonable.
- Be sure the choices are available now.
- Choices are between options that are positive for the child.

{Child's Name}, would you like me to turn on your light or keep it off while you get out of bed this morning?

{Child's Name}, do you want me to rub your legs or your back this morning?

Great {Child's Name}, there are so many things to do today, we can have breakfast or get dressed first, which one?

# PROMOTING EMOTIONAL VOCABULARY:

- Covers a range of emotions, both positive and negative.
- Describes what the child is feeling in the moment.
- Adults can model by describing their own feelings.
- Validates how the child is feeling, not how the child "should" feel.

Oh boy {Child's Name}, you still look tired, I feel tired too.

{Child's Name}, you look refreshed and ready to go today.

{Child's Name}, you look very peaceful as you wake up.

Good morning {Child's Name}, you look excited to get up.





**Description:** Dressing can occur at several times throughout the day and includes dressing and taking clothes off. In addition to dressing in the morning and evenings, putting on shoes, coats and other garments are all part of dressing.

#### **POSITIVE COMMENTS:**

- Delivered at eye level, using children's names and delivered directly to individual children.
- Delivered with enthusiasm.
- Delivered with a SMILE!

Nice job {Child's Name}, you got your shirt on all by yourself!

{Child's Name}, that's a great shirt you picked out.

{Child's Name}, you did it! You got your shoes on the right feet.

Cool {Child's Name}, you're wearing your Spiderman pajamas!

#### **CHOICES:**

- Keep choices simple.
- Keep choices reasonable.
- Be sure the choices are available now
- Choices are between options that are positive for the child.

{Child's Name}, would you like to wear your Sponge Bob or your Spiderman pajamas?

OK {Child's Name}, do you want to put on your shirt first or your pants?

{Child's Name}, which shirt do you want to wear today, red or blue?

# PROMOTING EMOTIONAL VOCABULARY:

- Covers a range of emotions, both positive and negative.
- Describes what the child is feeling in the moment.
- Adults can model by describing their own feelings.
- Validates how the child is feeling, not how the child "should" feel

*{Child's Name}*, I know you're mad that you have to wear a jacket today, but it is raining out and, we don't want your clothes to get wet.

{Child's Name} look frustrated that your zipper is stuck.

*{Child's Name}* are so excited to be wearing your new sneakers.





**Description:** Meal times include the transition between the previous activity and the planned meal when the family sits down and eats breakfast, lunch or dinner together and can include snack times for younger children.

#### **POSITIVE COMMENTS:**

- Delivered at eye level, using children's names and delivered directly to individual children.
- Delivered with enthusiasm.
- Delivered with a SMILE!

Brilliant {Child's Name}, you washed your hands for breakfast!

{Child's Name}, you are eating all your dinner!

{Child's Name}, you are sitting in your chair eating your breakfast!

This is the way {Child's Name} washes his hands for snack.

#### **CHOICES:**

- Keep choices simple.
- Keep choices reasonable.
- Be sure the choices are available now.
- Choices are between options that are positive for the child.

{Child's Name}, should we eat the orange fruit snack or the green fruit snack first?

It is time for breakfast {Child's Name}, would you like to have cereal or waffles?

*{Child's Name}*, do you want to have yellow corn or the brown potatoes with your dinner?

{Child's Name}, would you like to sit next to your dad or your sister?

# PROMOTING EMOTIONAL VOCABULARY:

- Covers a range of emotions, both positive and negative.
- Describes what the child is feeling in the moment.
- Adults can model by describing their own feelings.
- Validates how the child is feeling, not how the child "should" feel.

I am so proud of you {Child's Name}, for eating all your dinner.

You have Jello all over your face {Child's Name}, how silly!

I know your favorite show is not over yet {Child's Name}, so it must be disappointing to have to turn it off to eat.





## **BATH TIME**

**Description:** Bath time can include transitioning to the bathroom, dressing and undressing, brushing teeth, washing body parts, playing in the tub, getting out of the tub and drying off.

#### **POSITIVE COMMENTS:**

- Delivered at eye level, using children's names and delivered directly to individual children.
- Delivered with enthusiasm.
- Delivered with a SMILE!

Wow, {Child's Name}, you came into the bathroom all by yourself!

Awesome {Child's Name} that's your tummy! You're helping to wash your tummy!

OK {Child's Name} you are all done washing, now it's time to play!

Thank you {Child's Name} for letting me help you get out of the tub.

#### **CHOICES:**

- Keep choices simple.
- Keep choices reasonable.
- Be sure the choices are available now.
- Choices are between options that are positive for the child.

{Child's Name}, do you want to wash your hair first or your body?

{Child's Name}, do you want to bring your boats or your Sponge Bob toys to the tub?

*{Child's Name}*, what color towel do you want to dry off with, the red one or the blue one?

# PROMOTING EMOTIONAL VOCABULARY:

- Covers a range of emotions, both positive and negative.
- Describes what the child is feeling in the moment.
- Adults can model by describing their own feelings.
- Validates how the child is feeling, not how the child "should" feel.

Oh my {Child's Name}, you poured water on your head! You are so silly.

{Child's Name}, I know you are disappointed we couldn't find your (favorite bath toy), I'm disappointed too.

{Child's Name}, you put all your toys away, that was very thoughtful of you.

{Child's Name}, you had a nice warm bath, you must feel so relaxed and ready for bed.





**Description:** This encompasses the routine of getting ready for and going to bed. This includes preparation such as getting on pajamas, and brushing teeth. It also includes calming down and getting to a state where one can fall asleep.

#### **POSITIVE COMMENTS:**

- Delivered at eye level, using children's names and delivered directly to individual children.
- Delivered with enthusiasm.
- Delivered with a SMILE!

Wow {Child's Name}! You put your pajamas on so quickly!

Hey {Child's Name}, you put the toothpaste on all by yourself—way to go!

Very cool {Child's Name}, you are sitting down to look at a book right before bedtime!

Amazing {Child's Name}! You are sitting so calmly watching TV!

Awesome {Child's Name}, you got right into your bed!

#### **CHOICES:**

- Keep choices simple.
- Keep choices reasonable.
- Be sure the choices are available now.
- Choices are between options that are positive for the child.

*{Child's Name}*, do you want to brush your teeth before your favorite show starts or after it is over?

Look {Child's Name}, I have these two books, which one would you like to look at before bedtime?

Hey {Child's Name}, would you like to play your favorite matching game or read about trucks when we get to your bed?

# PROMOTING EMOTIONAL VOCABULARY:

- Covers a range of emotions, both positive and negative.
- Describes what the child is feeling in the moment.
- Adults can model by describing their own feelings.
- Validates how the child is feeling, not how the child "should" feel.

{Child's Name}, you look very tired. You must be ready to get into your bed?

*{Child's Name}* when you snuggle under your covers you look so comfortable!

Guess what {Child's Name}. I am enjoying playing this matching game with you. You look like you are enjoying this too!

Wow {Child's Name}, you look very curious to see what happens next in this bedtime story.



#### Strategies to Support Your Child's Social and Emotional Development

- 1. **Read with your child every day** so your child will . . .
  - o learn to understand herself and others
  - o think of reading as a pleasant activity
  - o become a life-long learner
    - Read at a special time every day and provide a variety of books. Store books in places where she can reach them. She will be able to choose books for you to read and books to look at on her own.

# 2. Help your child recognize and learn acceptable ways to express a range of feelings so he will...

- learn it's okay to have positive and negative feelings
- o recognize and understand other people's feelings
- o gain self-control
  - Talk about your own positive and negative feelings. Teach your child the words used to name feelings. Children need to recognize their feelings before they can learn to express them in appropriate ways.
  - Listen when your child shares his feelings and help your child learn how to relax and calm himself.

#### 3. **Teach your child about your family and culture** so she will....

- o learn what values are important to your family
- o build a sense of self
- begin to understand and appreciate other cultures
  - Help your child feel like a valued and important member of the family. When children feel like they belong, they can build a sense of self --which is the foundation for self-esteem.
  - Teach your family values as they come up in daily life. She may not understand exactly what you mean, but she will learn what you think is important.
  - Do things with other families. Your child will get to know and value all kinds of people--those like her and those with different values and practices.

#### 4. **Enjoy your child's company** so he will....

- o learn to feel good about himself
- o learn to express love, affection and the joy of life
- o see you as role model
  - Give your child real jobs as you work together and ask for your child's help on projects. He will feel good about himself when he sees how many things he can do and because you needed his help.

#### 5. Use positive strategies to guide your child's behavior so she will...

- learn what is and is not appropriate behavior
- develop self-discipline
  - Offer acceptable alternatives, prevent potential problems, explain what to do--rather than what not to do, and teach problem solving skills.

#### 6. Accept your child as a unique person so he will...

- o grow and develop at his own rate without being compared to others
- explore his special interests and talents
- o appreciate himself and others
  - Use effective praise, give just enough help to let your child progress at his own pace, support special interests and talents and let your child take the lead during frequent conversations.

#### 7. Encourage your child to be both independent and cooperative so she will...

- o balance her own needs with those of others
- o set goals and work towards them
- o play, learn and live with others
  - Set up your home so things your child needs are within reach, model cooperation with other family members, help your child set and achieve goals, and take turns during activities with your child.

# <u>Kindergarten High Frequency Words</u>

For early readers, memorizing words is a valuable tool for literacy. On the back are the 25 high frequency words that will help your child start learning to read. Most of these words are "service words" that must be quickly recognized in order to read fluently. Recognizing these words is so important during reading, using a variety of activities to teach, practice and memorize the words is critical in teaching children to read.

Try using these activities to help your child learn and practice words:

- Make word flashcards on 3 x 5 index cards and place them on a ring. Short and frequent practice with naming the words works better than longer sessions. Try reviewing the cards during commercial breaks, car rides or grocery shopping.
- Write the words on sticky notes and place them on a wall. Turn down the lights and give your child a flashlight. Have your child shine the light on the words and read each word.
- Paper Plate Toss: Write words on paper plates. Use them like frisbees to throw after reading the word. Add in some additional fun by adding a target.
- Stepping Stones: Place the word cards on the floor, making a fun stream going across the room. Have your child walk over the stream. As they step onto the stepping stone (word), have them say the word before they move on to get to the other side of the stream.
- Word Hunt: Look for 3-4 target words in books or in the newspaper. If using the newspaper your child can highlight or circle the words that she finds.
- Backseat Driver: Write 5-6 words on a piece of paper or large index cards and use painters tape to tape list to the back of the headrest in your vehicle that your child sits behind. As you drive, your child can read the words and spy the words on buildings and billboards. Have them tell you the word they find and where they see it. For example: I see the word "you" on that billboard.
- SNAP: You put the words you want them to practice on flash cards and put the flash cards into a jar or basket. Also, you write the word SNAP on a few flash cards and put them into the jar. The kids can play in partners or in groups of 3 or 4 with siblings. They take turns pulling a card out of the jar. If they can say the word on the card automatically with no struggle, they get to keep the card. If they struggle, they have to put it back. If they pull out one of the cards that says SNAP, they have to put all of the cards they've drawn back. The first person to 5 cards (or 10) wins!
- Coin Toss: Put words on the floor. Children take turns tossing a coin onto a word and saying the word. If they get the word correctly, they keep the coin. If you like, first to 10 coins wins. Or see if they can collect all of the coins.
- Chalk Writing: Go outside and practice writing the sight words with chalk on the sidewalk or driveway.
- Word Jump: Write the sight words on the driveway or sidewalk with Chalk. Call out a word. Have your child jump their way to the sight word.
- Words You Can Eat: Write words in hummus or peanut butter w/carrots or celery or spell out the words with raisins, nuts, sunflower seeds, peas, etc.

Practice writing words with a variety of mediums such as pencils, crayons, markers, paints and more. Writing words in fun ways helps learn the spelling. You can also use a variety of items to make words by using:

- Playdough
- Stencils
- Wiki sticks
- Alphabet stamps
- Scrabble tiles

- Magnetic Letters
- Legos or Blocks
- Popsicle Sticks
- Salt on a Tray
- Sidewalk Chalk

- Sticks (in sand or dirt)
- Glitter Glue
- Puffy Paint
- Rocks or Sea Shells
- Finger Paints

# <u>Kindergarten High Frequency Words</u> <u>First 25 Words</u>

no on

is in

can we

me like

you see

and

up go

am it

he do

at on

a the

so my

to

#### **Teaching Your Child About Phonemes** (ReadingRockets.org)

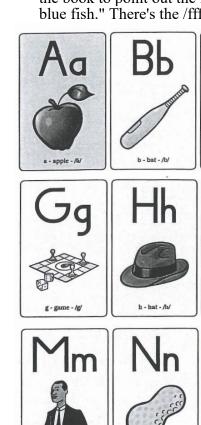
As the parent of a young child, you probably have a sense that you should help your child learn the letters of the alphabet. As the foundation for all written words, letters are important because they are the symbols for the small actions your mouth makes as you say words. What's equally important, however, is that your child learns the sound associated with each letter. These individual sounds are called phonemes, and children who know about the connection between a letter and its phoneme have an easier time learning to read.

Focus on one sound at a time: Certain sounds, such as /s/, /m/, /f/ are great sounds to start with. The sound is distinct, and can be exaggerated easily. "Please pass the mmmmmilk." "Look! There's a sssssssnake!" "You have fffffffive markers on the table." It's also easy to describe how to make the sound with your mouth. "Close your mouth and lips to make the sound. Now put your hand on your throat. Do you feel the vibration?"

**Make the learning memorable!:** Have fun with the letters and sounds. Gestures, such as a "munching mouth" made with your hand can make the /m/ sound much more fun! "Slithering snakes" made with an arm or hand can make the /s/ sound easy to remember. Tongue ticklers, also called alliterative words, in which the sound you're focusing on is repeated over and over again, can be a fun way to provide practice with a sound. Try these! For S: Silly Sally sings songs about snakes and snails. For F: Freddy finds fireflies with a flashlight.

**Help your child listen for the sounds:** One part of learning letters and sounds is being able to figure out if a word contains a particular sound. "Do we hear /mmmm/ in the word mmmmoon? Do we hear /mmmm/ in the word cake?" These sorts of activities can help him begin to listen for and hear sounds within words.

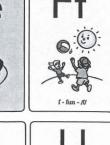
**Apply letter-sound skills to reading:** Putting these skills to work within a book is a powerful way to help your child see the connection between letters, sounds, and words. As you're reading together, find places in the book to point out the letters and sounds you've been working on together. "Look! This page says 'Red fish, blue fish." There's the /fffffff/ sound we've been having fun with! It's at the beginning of the word fish.













#### Wilson **Fundations Alphabet Chart**

The purpose of this chart is to help children make links between letters and sounds.

Have your child point to the letter and picture as you read the chart together.

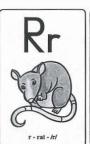














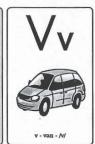
The chart should be read as follows:

A (letter name), apple, /a/ (letter sound).

B (letter name), bat, /b/ (letter sound).











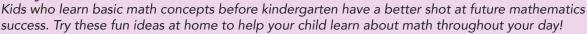




Continue with each letter and sound

#### Ways to Have Fun with **MATH** at Home





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#### When getting dressed...

#### When doing laundry...



When waiting around...

When cleaning up...

# When washing hands...



When preparing meals...



When bathing...

When brushing teeth...

When reading bedtime stories...

When saying goodnight...

..count out articles of clothing with your child

...count body parts as the clothing is put on

...have your child point out shapes like circles, triangles, squares, and rectangles in fabric prints, fasteners, and pockets

...sort clothes with your child into piles of "more" or "less"

...ask your child to help put a specific number of clothing items into the hamper or basket, and then count with her as she does it

...have your child match socks to help them understand sets of objects

...try simple math games such as "counting cars" to create learning opportunities





...ask your child to pick up a set number of objects and count with him as he does it.

...have your child count the number of steps she took to pick up each of the objects or to complete the cleanup task.

...name the shapes of the objects that the child is tidying up

...count the squirts of soap and then count to 10 while your child washes—you'll reinforce counting knowledge *and* thorough hand washing!

...try measuring out an ingredient using three different cup containers so your child can see and count "three cups of flour"

...teach "order irrelevance" by asking, "If we count from left to right, do we still get the same number of cups of flour?"

...engage your child in conversations about *more or less:* "Do I have more or less mashed potatoes than you have?"

...play "how many" games: "How many forks are on the table? How many carrots are on your plate?"

...have your child count food items as they are served

...ask your child to count the cups of bath soap or number of toys in the tub.

...hang a wall clock in the bathroom and show your child how to tell how much time has elapsed while they're in the tub

...use a small egg timer to help your child develop a sense of elapsed time (and to be sure they brush their teeth long enough!)

...choose stories that incorporate math themes like counting or shapes

...look for ways to introduce math talk even if the book isn't specifically about math—have your child count the number of animals a character meets, for example

...have your child count the number of events in his "goodnight routine": getting into bed, fluffing pillows, turning on night lights, organizing stuffed animals

...put the child's night light on a timer and say, "Count to the highest number you can to see how long the light takes to go to sleep."

...count bedtime kisses with your child—and then give him an extra one!

### **Discovery Detectives**

A great way to encourage a young child's imagination, among other things, is to have a scavenger hunt. Around here we call it "discovery". They can discover, investigate, estimate and document what they see around the house, in nature, or in a public place. Children begin discovering the world around them from the moment they are born.

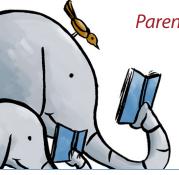
discovering the world around them from the moment they are born.					
Literacy: Book Fun	Math: Around the House	Science: 5 Senses			
☐ Find an animal in a book. ☐ Find the word SPRING in a book. ☐ Find someone helping someone in a book. ☐ Find a picture of a sun in a book. ☐ Find a book that makes you laugh. ☐ Find a bug in a book. ☐ Find someone sleeping in a book. ☐ Find a character eating in a book. ☐ Find a pet in a book. ☐ Find a superhero in a book. ☐ Find a superhero in a book. ☐ Find a bike in a book. ☐ Extension Activity: Label items around the house. ☐ Examples: chair, clock, door, sink, bed, clothes, and toys ☐ Extension Activity: Point out letters, words, and sounds of letters/words while in the car on a trip, watching TV or with games.	<ul> <li>□ Find 2 pencils and 1 blue crayon. How many items do you have now?</li> <li>□ Find 5 blocks and 2 pennies. How many items do you have now? Take away 3 blocks. How many items are left?</li> <li>□ Find 4 socks and 2 stuffed animals. How many items do you have all together?</li> <li>□ Find 8 crackers. Eat 4 of them. How many are left?</li> <li>□ Find 3 spoons, 4 books and 1 orange crayon. How many items do you have all together?</li> <li>Extension Activity: Cooking is a great way to incorporate math into everyday life at home. Find measurements, numbers on recipes, instructions on the items while you are cooking.</li> </ul>	☐ Find something that makes a crunch sound. ☐ Find something that tastes sour. ☐ Find something that smells good. ☐ Find something smooth. ☐ Find something that smells bad. ☐ Find something that tastes sweet. ☐ Find something loud. ☐ Find something long. ☐ Find something soft. ☐ Find something quiet. ☐ Find something rough. ☐ Ideas for things to taste: lemons, limes, candy, salt, baking powder, baking cocoa ☐ Ideas for textures to feel: cotton balls, apple vs pineapple skins, stuffed animals, dirt, sand, carpet			
Outside: Colors Everywhere	Gross Motor: Let's Move	Fine Motor: At-Home			
☐ Find something RED ☐ Find something ORANGE ☐ Find something GREEN ☐ Find something BLUE ☐ Find something PURPLE ☐ Find a fruit that is RED ☐ Find a plant that is GREEN ☐ Find a flower that is PURPLE ☐ Find something outside that is BLUE ☐ Find something the same color as your shirt  Extension Activity: Colors are everywhere. Simply asking your child what colors they see while on a walk, drive or even during shopping is an easy way to bring awareness of colors and how they are used in more than just art.	<ul> <li>□ Find something to climb.</li> <li>□ Find something to play catch with.</li> <li>□ Find something to crawl under.</li> <li>□ Find something to jump over.</li> <li>□ Find something to use as a drum.</li> <li>□ Find something heavy.</li> <li>□ Find something light.</li> <li>□ Find something to walk across.</li> <li>□ Find something to roll across the ground.</li> <li>□ Find something to quietly tip toe around.</li> <li>□ Find someplace to sit criss-cross.</li> <li>□ Find something you can run to.</li> </ul>	<ul> <li>□ Find something to twist and turn.</li> <li>□ Find something you can squeeze with your whole hand.</li> <li>□ Find something you can squish with just your fingertips.</li> <li>□ Find a button you can push through a buttonhole.</li> <li>□ Find a zipper you can slide up and down.</li> <li>□ Find something you can roll.</li> <li>□ Find something you can open and close.</li> <li>□ Find three small objects you can pick up with your pointer finger and thumb.</li> <li>□ Find two medium objects you can grasp with your whole hand.</li> <li>□ Find something you can push.</li> <li>□ Find something you can push.</li> <li>□ Find something you can pull.</li> </ul>			

Encourage STEM thinking skills by finding everyday moments and talking with your child. Use big words and describe phenomena. Having these experiences with them taps into the wonder of how math and science and engineering is all around us. Ask "what" and "how" questions as much as possible to push your child to explain their thinking.

#### TIPS FOR PRESCHOOLERS

- Why? Questions. When young children ask "why?" questions, they are being scientists! As a parent, you don't have to have the right answers to help your child learn about STEM. You can respond by saying, "That's a good question. How can we find out together?" Have fun and be co-discoverers.
- Laundry Time is Talk Time. When folding laundry with your child, make a **pattern** with socks. Line them up like this: **big, small, big, small.** Then, have fun **matching** the pairs of socks together. Every time you find the right pair, say, "It's a **match!**"
- Setting the Table. While setting the table, ask your child tell you how many forks you need for everyone to
  have one, and then count them out loud together. You can talk about texture too. How does a napkin feel
  compared to a plate?
- Sing simple number songs and nursery rhymes like "Counting in Twos," "One Banana, Two Bananas,"
   "Five Little Monkeys," and "Tres Pececitos."
- Let's Measure. In the kitchen, point out and read the lines on the measuring cups and spoons as you prepare dinner. Talk about how **half** the onion gets used for the soup. Let your child fill and pour using different measurement methods: **one cup** of cornmeal for the cornbread; **two tablespoons** of oil to cook the chicken.
- Go on a Shape Hunt. You can discover shapes all around you. "The window is a rectangle. Look, it has four sides and four corners. Let's see how many rectangles we can find." Or, "The mirror is shaped like an oval." It's fun to make shapes too. Using a stick, draw a shape in sand or dirt while at the park. See if your preschooler would like to try. Practice making BIG circles and then little ones, BIG squares and little ones, etc.
- Math Walk and Talk. Take a math walk on the way to the bus. As you walk, play a game where you and
  your child need to take "four big steps," find "six pebbles" or touch "seven green leaves." Ask and work
  together to solve how many questions, such as "How many steps from the front door to the sidewalk?"
- What Comes Next? You can use snack time to make patterns: place a strawberry, a cracker, and a slice of
  cheese in a repeated line across the plate. On a walk, use a BIG-step, little-step pattern. Ask your child,
  "What comes next?"
- Let's Build! Give your child safe, everyday materials like cardboard, tubes, string, fabric and tape. You can also provide simple tools and machines like scissors, rulers and wheels. Allow your child to get creative and work together to build, engineer and problem solve! After you finish building, talk together about why you built the design the way you did and what tools made it easier.





# Growing readers!

Brought to you by Reading Rockets, Colorín Colorado and LD OnLine

## **Summer Literacy Challenge!**

For most parents, it's a challenge to keep kids reading and writing all summer. Suddenly 10 weeks of summer can feel like a very long time! We've got a summer literacy challenge for you and your child. It's modest enough to be manageable –pick just one thing a week to kick start your week's literacy adventures. But it's also challenging enough to include a wide range of literacy fun for the whole family.

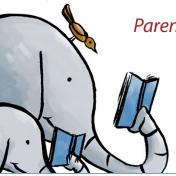
- ✓ Investigate your public library's summer reading program. Most libraries offer a special program or two during the summer, including puppet shows, book authors and children's storytellers. Most are free of charge.
- ✓ Extend your reading circle. We often find ourselves checking out the same types of books over and over again. This week's challenge is to bring a new type of book into the house. Consider fantasy or science fiction, historical fiction, poetry, biography, or an informational book.
- ✓ **Listen up!** Audiobooks are a great way to engage readers and can introduce students to books above their reading level. Many libraries have audiobooks available for check out, and an Internet search can turn up several sites, including Speakaboos.com, that offer free audio books for children.
- ✓ Make your own audio book! Most phones and computers have simple recording apps on them which are perfect for making homemade audio books! Have your child make up a story, or reread a favorite loved book. The recordings will be priceless!
- ✓ **Go wordless.** Wordless picture books are told entirely through their illustrations they are books without words, or sometimes just a few words. Grab a few wordless books the next time you're at the library and have fun "reading" different versions of the same story. The language and the conversation will inspire you!
- ✓ Visit a museum, online! You'll be surprised by how much you can explore without leaving your house. One example is the Smithsonian Institution Kids site. It's complete with offerings from Art to Zoo, for kids and students of all ages.
- ✓ Pack in a whole adventure! Find FREE themed reading adventure packs that encourage hands-on fun and learning, centered around paired fiction and nonfiction books. Visit Reading Rockets and search Adventure Pack.
- ✓ Point, shoot, and write. Most families have access to a digital camera, iPad or camera phone. Snap some photos and then encourage your child to write a silly caption for each photo. Not feeling that ambitious? Cut out some pictures from a magazine or the newspaper and have your child write original captions for those.
- ✓ Mix up the media. Your child has read every Clifford book on the shelf. But has she heard Clifford author Normal Bridwell talk about writing? Explore author interviews from over 100 authors on Reading Rockets Author Interview page. We'll bet you can't watch just one.
- ✓ Write it down. Encourage your child to keep a simple journal or summer diary. Track interesting things like the number of fireflies seen in one minute, the number of mosquito bites on a leg, or the different types of food that can go on the grill. Each entry is a chance to be creative!











# Growing readers!

Brought to you by Reading Rockets, Colorín Colorado and LD OnLine

# Summer Learning, Side-by-Side

Summer is a fun season! It's full of interesting bugs, games, and activities. These may lead to lots of questions from your kids:

- How do fireflies light up?
- Where do all the thunderstorms come from?
- Who made the rules for baseball?
- Why does it stay light for so long?
- Where do the colors in fireworks come from?

#### Grab hold of one of your child's questions and start a journey of discovery together!

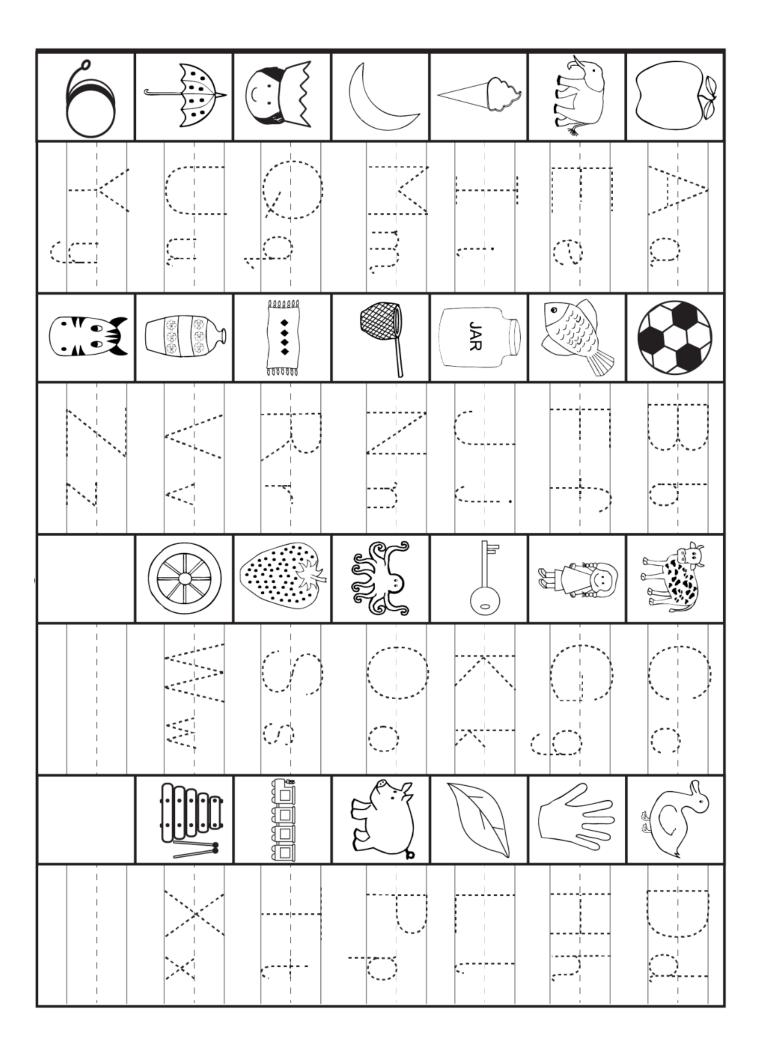
- Make regular visits to the library to find books, magazines, and movies on the topic your child is interested in. Look for related fiction as well as non-fiction.
- Ask questions as you read together or when your independent reader finishes a book. Ask your child to tell you something new or surprising he learned, or to read a section that was full of interesting words.
- Help your child learn the basics of Internet research, at home or at the library. Bookmark a few kid-friendly, educational websites and guide him through simple searches. Look at the American Library Association's <a href="Great Websites for Kids">Great Websites for Kids</a> for ideas.
- Check out the summer programming schedule on your local public television station or educational shows on cable to see if there are shows related to your child's new interest.
- Seek out free or inexpensive resources in your community: parks and recreation center programs, a community garden or farmer's market, museums (many have kids-get-in-free days), and neighborhood interest groups like the Stargazers Club or start your own interest group! Taking a field trip together and having a hands-on experience can really add to what you have been learning from books and movies.
- Keep a record of what you learn together it's is a great way to engage young learners, provide writing practice, and help kids retain new knowledge. Start a journal, create a scrapbook, or send a handmade postcard to family or friends.
- Invite your child to talk with family and friends about her new interest. Maybe your child never knew that grandpa collects rocks, too, and has a wonderful collection and stories to share. Encouraging kids to share with others gives them a chance to have some fun taking on the role of teacher!

Reading Rockets, Colorin Colorado, and LD OnLine are national education services of WETA, the flagship public broadcasting station in Washington, D.C.









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I can write my name!

I can write my name!

## www.worksheetfun.com

Numbers 1-10			
1		One	
2	• •	Two	
3	• • •	Three	
4	•••	Four	
5	••••	Five	
6		Six	
7		Seven	
8		Eight	
9		Nine	
10		Ten	

www.worksheetfun.com

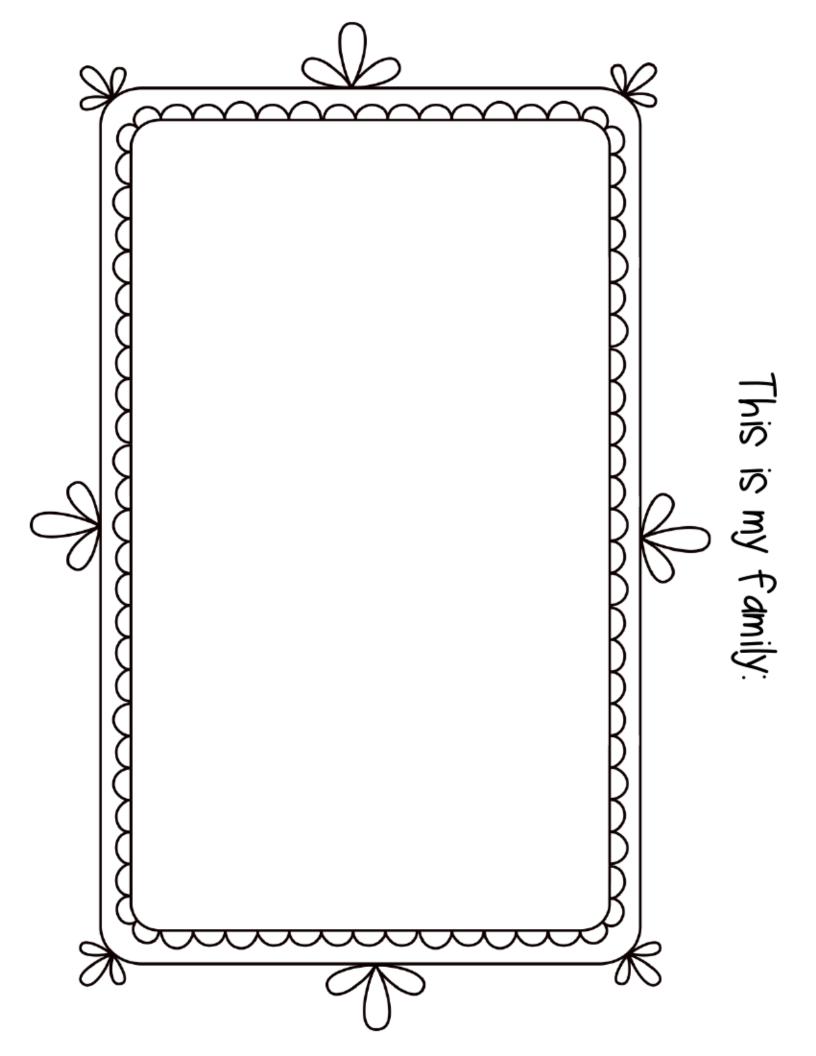
# Trace and Count Numbers

A		# # # # # # # # # # # # # # # # # # #	
	7		
1			
	4		

# ALL ABOUT ME!

My name is:

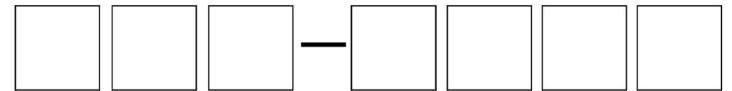
lam This is a picture me years old



# In an Emergency I can call 9 1 1



My phone number is:

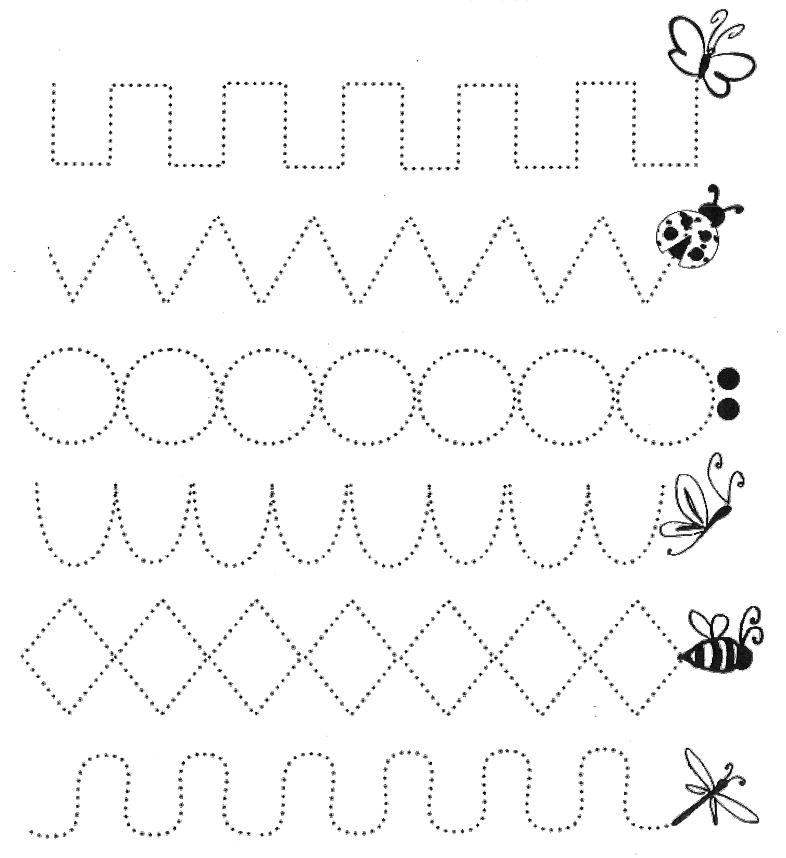


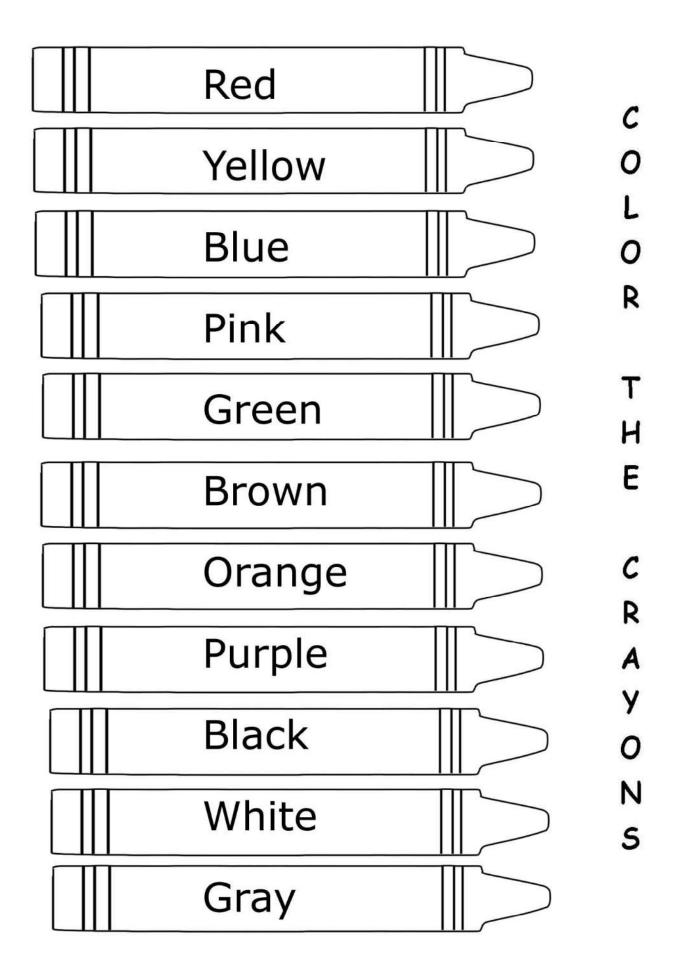
Practice pushing buttons to dial phone number

Draw a picture of your house
I can write my address

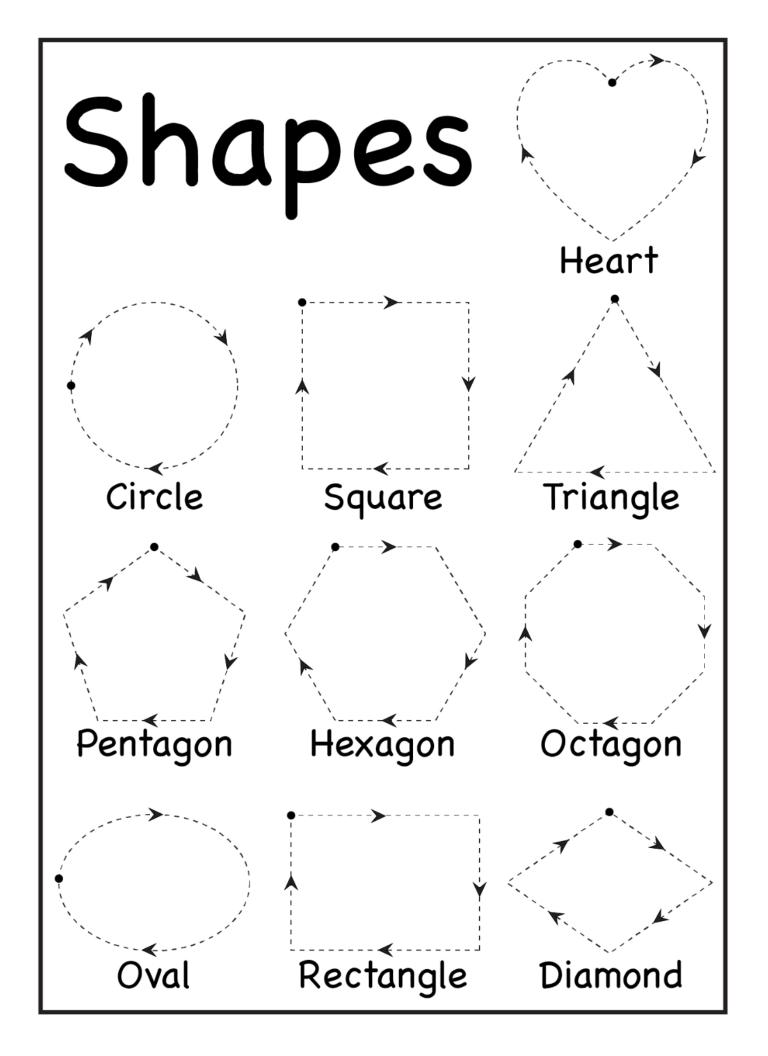
# Trace the Path

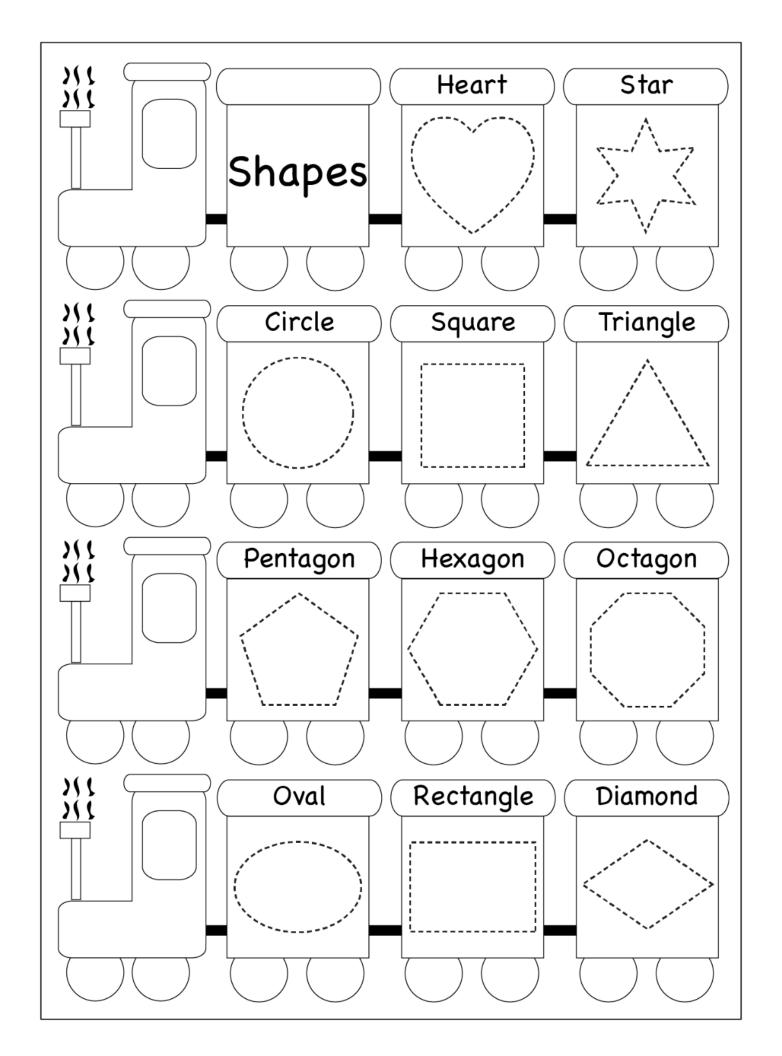
# Trace the Pattern

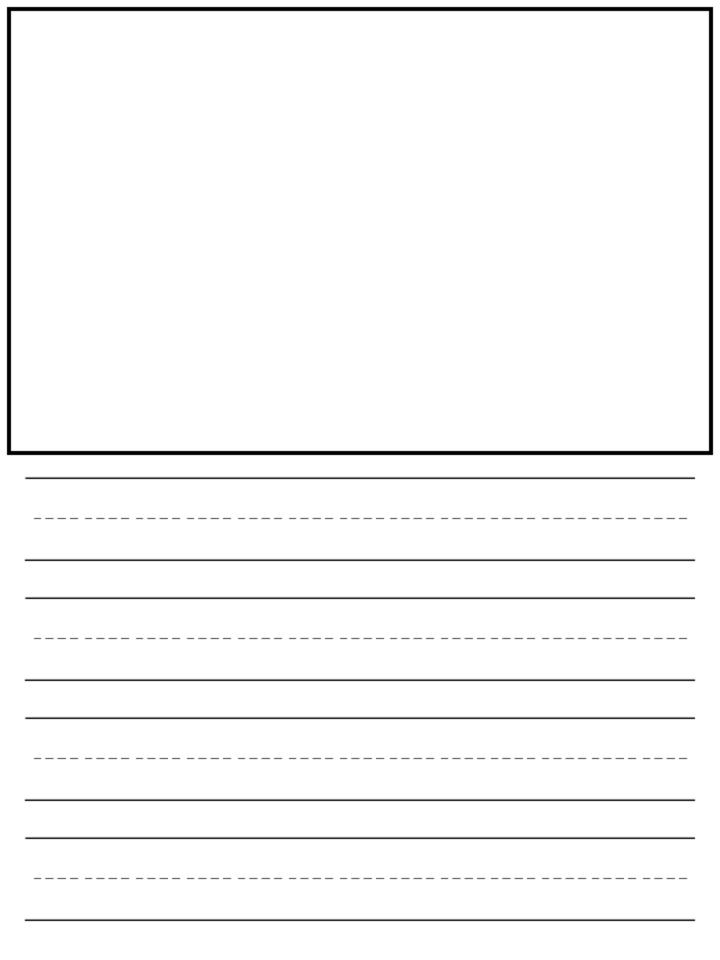


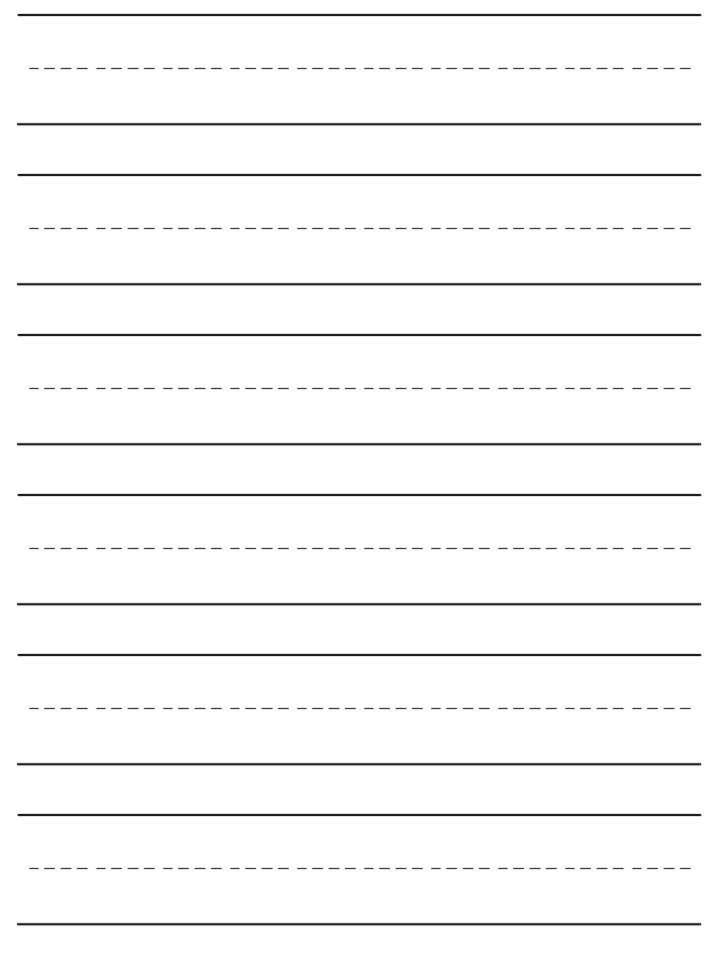


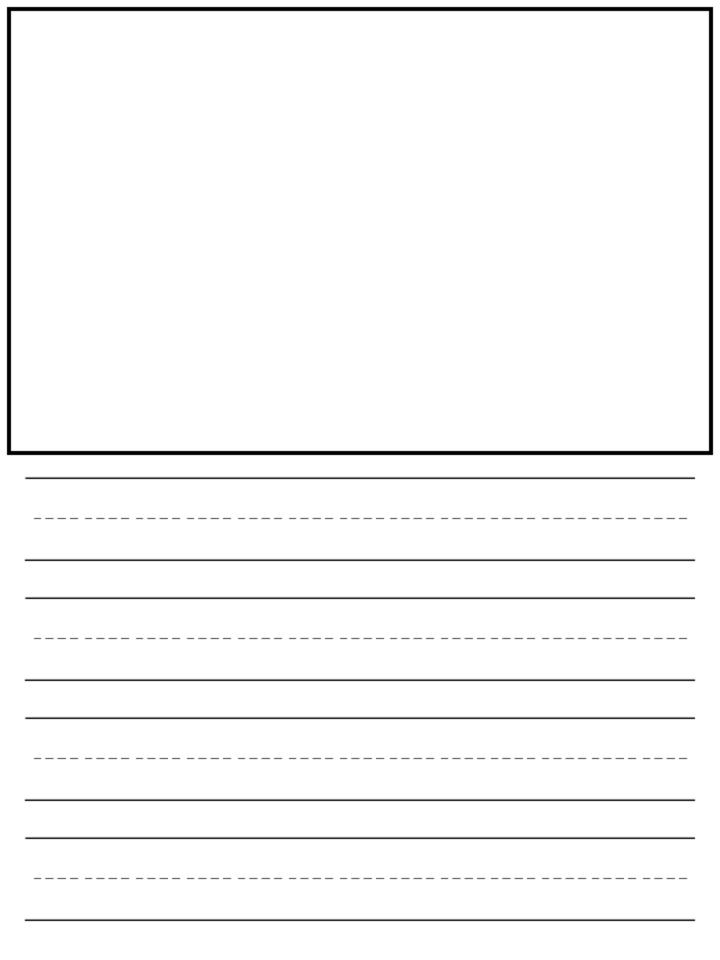
Big	Bigger	Biggest

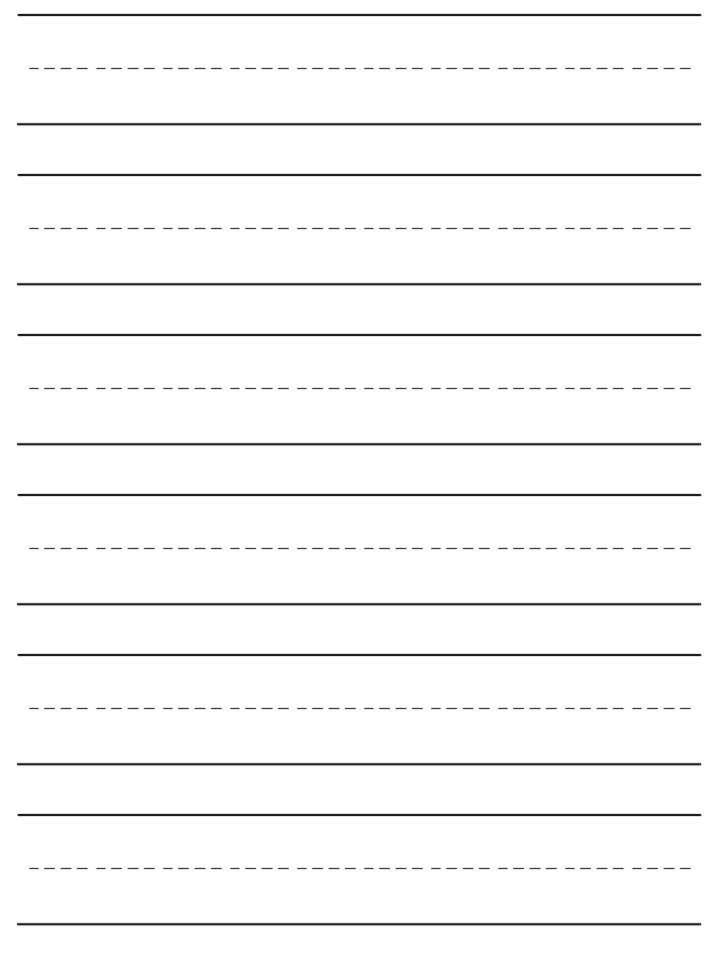












SCISSOR SKILLS: There's a lot that goes into cutting. The grasping of scissors, opening and closing loops, holding and manipulating paper, keeping scissors on the line, maintaining endurance to keep on snipping...it can be a difficult task for children with hand weakness or difficulty with any of these scissor tasks. Children need to cut things, a lot of things, all different things, again and again. Have fun with your cutting adventure!

#### Remember to always supervise when children are using scissors.

Extension Activities with no lines or instructions to help your child master scissors and cutting:

- play dough
- simple strips from junk mail or newspapers
- strips or pictures in magazines or catalogs
- flowers, leaves or grass
- yarn, ribbon or streamers
- food packages and boxes

Challenge Activity: Have your child measure with a ruler and then cut to that length.

Have your child carefully cut along the mixed lines below for practice.

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#### **Alphabet Sound Cards:**

Color the pictures, cut out the cards and put in a sandwich baggie or container to use all summer Practice the name and the sound for each letter.

Can you put the letters in the correct order?

Letter Scavenger Hunt: Can you find the matching letter around your house and community? Sound Scavenger Hunt: Can you find objects around your house that sound the same as each letter?

F	r	T	r		r	r
Αa	Вb	Сс	D d	Еe	F f	Gg
	delado		J. Cir		SULLE	
			Month	ED		
apple /ă/	bat /b/	cat /k/	dog/d/	ed/ĕ/	fun /f/	game/g/
H h	Ιi	Jј	K k	L l	M m	Nn
			**			
hat /h/	itch /ĭ/	jug/j/	kite/k/	lamp/l/	man/m/	nut /n/
Оо	Рр	Qq	Rг	Ss	Τt	Uи
E E						B
octopus /ŏ/	pan /p/	queen /kw/	rat /r/	snake /s/	top /t/	up /ŭ/
V v	W w	Хх	Yу	Ζz		
			gelow			
van /v/	wind /w/	fox/ks/	yellow/y/	zebra /z/		

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Rhyming and Matching Game: Color and cut out cards. Play the matching game all summer long. Pick a Card: Pick a card each day of summer and see what items in your day rhyme with that card? House Scavenger Hunt: Can you find items around the house that rhyme with each card? Community Scavenger Hunt: Can you find objects around your community that rhyme with each card? Extension: Make up your own rhyming cards to use all summer long.

clock	sock	pear	bear
house	mouse	car	star
wig	pig	can	fan
bed	sled	king	ring
cat	bat	shell	bell

(This page intentionally left blank for Rhyming and Matching Cards)