

Back to School Preschool Pack

The BACK TO SCHOOL PRESCHOOL LEARNING PACK is a collection of 30 activities designed for pre-schoolers or pre-kindergartens or for ages 3-5 years old.

Activities in the Complete Pack:

1. Dot Backpack

OBJECTIVE: Practice placing an object in each of the circles.

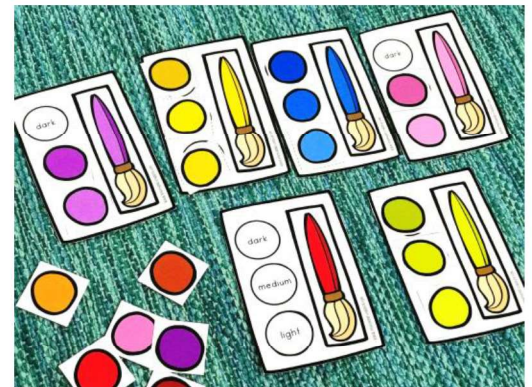
Print and laminate this learning material (for durability so that it can be reused). Use glass nuggets, gems, shells, link cubes, or any manipulatives that could fit inside the circles. You can also use dabbers or Do-a-Dot markers and you don't need to laminate in this case.



2. Paint Palette Color Grading

OBJECTIVE: Learn to arrange or grade colors from dark to light.

Print, cut, and laminate the cards and color chips. The paint palettes come with a labelled set so you just need to choose the appropriate set for you. The default size of each color set is A4 or an entire page. **To make these into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN EITHER 2 PAGES PER SHEET.**



Please check the Printing Instructions that come with this learning pack.

3. Letter Tracing

OBJECTIVE: Learn how to write letters.

Print, cut, and laminate the cards. You can either secure the cards together by punching a hole on the upper left side and bind them with a ring or you can use the cards individually.

Use dry erase markers or whiteboard markers in tracing the letters. NOTE: There are two sets in this file. One with directional arrows for correct letter formation and one without. Use the set appropriate for your child's skill level.

4. Number Tracing

OBJECTIVE: Learn how to write numbers.

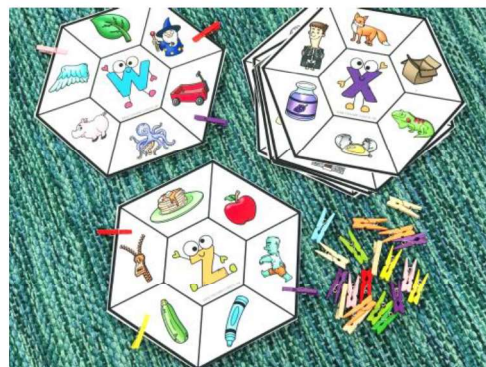
Print, cut, and laminate the cards. You can either secure the cards together by punching a hole on the upper left side and bind them with a ring or you can use the cards individually.

Use dry erase markers or whiteboard markers in tracing the numbers. NOTE: There are two sets in this file. One with directional arrow for correct number formation and one without. Use the set appropriate for your child's skill level.

5. Beginning Letter Match

OBJECTIVE: Learn to match the beginning letter to the pictures.

Print, cut and laminate the cards. Three pictures are provided for each of the 26 letters of the alphabet. Use paperclips or wooden pegs to mark the pictures matching the indicated beginning letter.

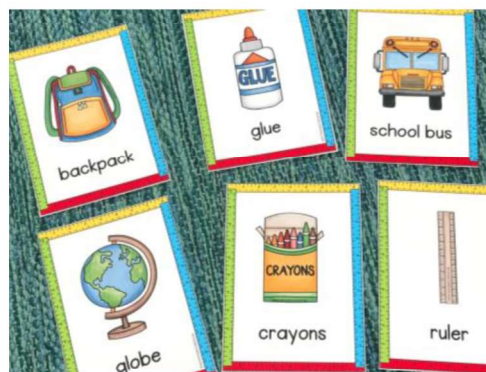


6. Back to School Picture Cards

OBJECTIVE: Learn the names of school related items and objects.

The default size of each picture is one whole page or A4 paper. These would be great for posters or decorations in the classrooms. **To make these into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN 4 PAGES PER SHEET.**

Please check the printing instructions that's included in this learning pack.



7. Back to School Letter Clipcards

OBJECTIVE: Learn to identify the beginning letter of each school object in the school picture cards.

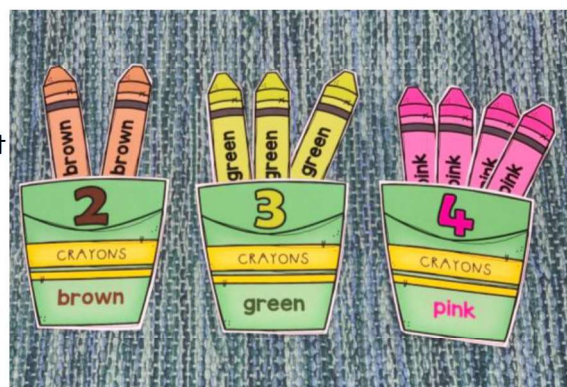
Print, cut, and laminate the cards. Guide your child/student in naming the objects and identify the beginning letter of the name. Mark your answer with the use of manipulatives like glass nuggets, pegs, playdough, or counters.



8. Crayon Color and Counting

OBJECTIVE: Practise counting by placing the correct number and color of crayons in each crayon box.

Print, cut, and laminate the cards. You can also use real crayons if you have them for the entire 1-10 or 11-20 counts.



9. Dough Ten Frames

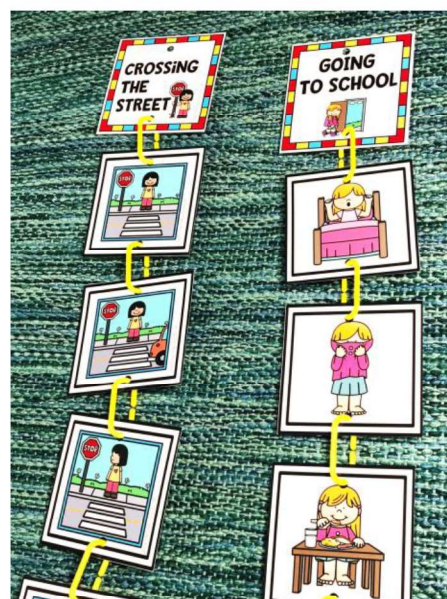
OBJECTIVE: Form the number with playdough and mark the count in the ten frame sheet.

The default size of this material is one whole page or A4 paper. To make the pages into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN 2 PAGES PER SHEET.

10. School Sequencing Cards

OBJECTIVE: Learn how to order events.

Print, cut, and laminate the cards and mat. To make this sequencing activity engaging, try using math links to connect the sequences.



11. Create BIG Letter Pattern Block

OBJECTIVE: Learn to form the uppercase letters by following the letter block patterns.

Print, cut, and laminate the cards. The default size of this material is one whole page or A4 paper. Use pattern blocks in this activity.

To make the pages into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN 4 PAGES PER SHEET.



12. Create SMALL Letter Pattern Block

OBJECTIVE: Learn to form the lowercase letters by following the letter block patterns.

Print, cut, and laminate the cards. The default size of this material is one whole page or A4 paper. Use pattern blocks in this activity. **To make the pages into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN 4 PAGES PER SHEET.**

13. Kids Emotion Sorting

OBJECTIVE: Match the different kids' facial expressions or emotions.

Print, cut, and laminate the cards. Cut out all the pieces and place the matching facial expressions on the mat.

14. Sight Words

OBJECTIVE: Match the sight words written in the foods to the sight words in the lunch boxes.

Print, cut, and laminate the file for durability. Cut out the images to play the matching or sorting activity.

15. Number Puzzles

OBJECTIVE: Learn to arrange and order the puzzle pieces based on the number in each puzzle piece.

Print, cut, and shuffle the pieces for this activity. The available puzzles are numbered from 1-5, 11-10, and 11-20. Blank mats are provided if you intend to glue the pieces on a paper. Choose the appropriate puzzle that fits your child's skill level.



NOTE: If the child is capable of cutting, encourage him/her to cut the pieces for practise of motor skills.

16. Number Representations

OBJECTIVE: Learn to count and identify the different number representations in the pencil.

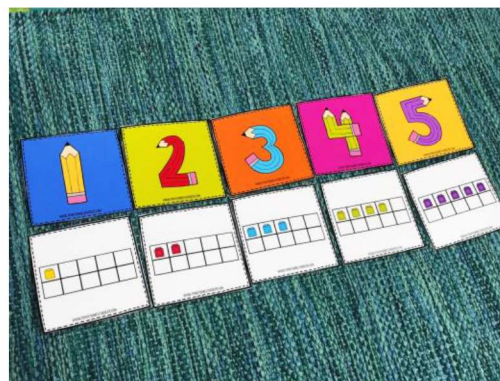
Print and laminate the file for durability and cut out the pieces. You can either mark the number that doesn't match or mark all the numbers that matches the written number symbol in the pencil.



17. Number Count Match

OBJECTIVE: Match the ten or twenty frames to the correct number symbol.

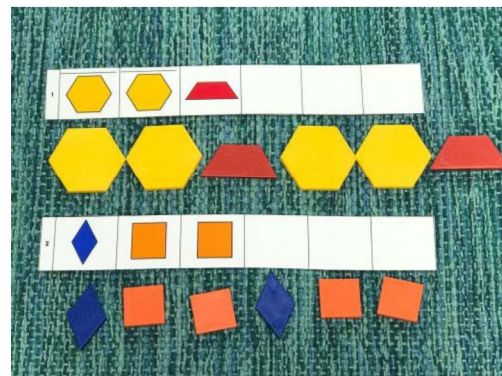
Print, cut and laminate for durability.



18. Create the Pattern Blockss

OBJECTIVE: Learn to identify and complete the pattern of images that are provided in the patterning strips by filling out the “missing image/s”.

Print and laminate the patterning strips. Print, laminate, and cut out the patterning cards for durability. You can also use the pattern blocks (no need to print the pattern blocks cards) if available.



19. Cutting Strips

OBJECTIVE: For the younger child to be able to cut “snippets” of paper and lines.

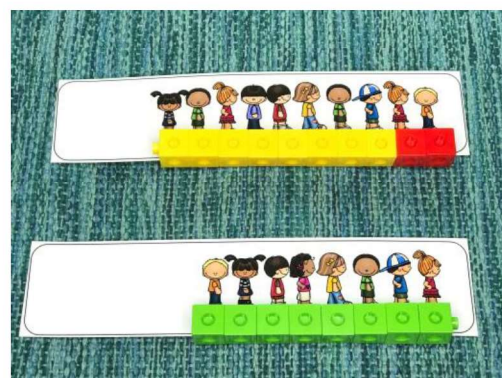
Print the paper and create strips. The strips have pictures and have lines to serve as a guide for cutting. After the strips have been cut, the pieces can then be used for pasting or gluing activity or for arts and crafts.

20. Measure the Kids Line

OBJECTIVE: To identify how long is the line using snap cubes.

Print, cut, and laminate. Cut out the pieces and use snap cubes to determine the length of the line. This material comes in A4 size paper and Letter size to provide materials for the US and UK/Europe paper size.

IMPORTANT: PRINTER SETTINGS should be set to “Actual Size” to get the exact measurement. Don’t set it to “Fit to paper size” or “Reduce to paper size” as this will change the length of the actual length of the line.



21. Dough Shape Mats

OBJECTIVE: Learn to form the shapes in the chalkboard using playdough.

Print and laminate the file for durability. Use manipulatives like playdough, buttons, snap cubes or counters to line the shapes. The default size of each color set is A4 or an entire page. **To make these into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN EITHER 2 PAGES PER SHEET.**



22. Dough CVC Word Families

OBJECTIVE: Learn to identify pictures that rhyme and belongs to the same word families..

Print, and laminate the file. Cut out pieces.



23. What Number is Missing

OBJECTIVE: Mark the missing number to complete the number sequence.

Print, cut, and laminate the cards. Use manipulatives like shells, buttons, cubes, clothes pegs or counters to mark the correct number.

24. Reading Time

OBJECTIVE: Learn to read the analog clock and match it to the time in digital format.

Print, cut, and laminate the file for durability. Use manipulatives like shells, buttons, cubes, clothes pegs or counters to mark the correct time. **To make these into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN EITHER 2 PAGES PER SHEET.**



25. Syllables Counting

OBJECTIVE: Learn to identify the number of syllables in the names of the school items and objects and represent the count by covering the corresponding hand-clap in the cards.

Print, cut and laminate the cards. Use manipulatives like cubes, erasers, or counters to cover the hand-claps.

26. Shape Puzzle Match

OBJECTIVE: Complete the puzzles by matching the shapes.

Print and laminate the file for durability and cut-out the pieces. The default size of each color set is A4 or an entire page. **To make these into smaller cards, print them into multiple pages per sheet. I RECOMMEND THAT YOU PRINT THIS IN EITHER 2 PAGES PER SHEET.**



27. Spin and Cover

OBJECTIVE: Identify, name, and cover with manipulatives all the school items and objects using the spinner.

Print and laminate for durability. Use paperclip and a pushpin to make your spinner. If you wish not to laminate you can use a pencil instead of a pushpin.

28. Tracing Strips

OBJECTIVE: Learn to trace the lines from left to right.

Print, cut, and laminate the tracing strips for reusability and durability. Use whiteboard markers or dry-erase pens to trace the lines. Alternatively, you can also use the strips for cutting activity.



29. CVC Picture Word Clipcard

OBJECTIVE: Practise reading CVC words and match them to the pictures.

Print, cut and laminate the cards. Read the CVC words with your child and mark the corresponding picture with a manipulative.

30. Uppercase and Lowercase Match

OBJECTIVE: Match the uppercase letters to the lowercase letters.

Print, laminate and cut the strips of cards for the activity.

