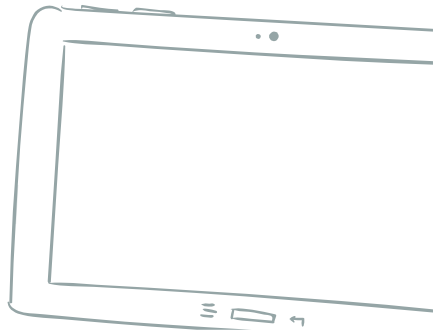
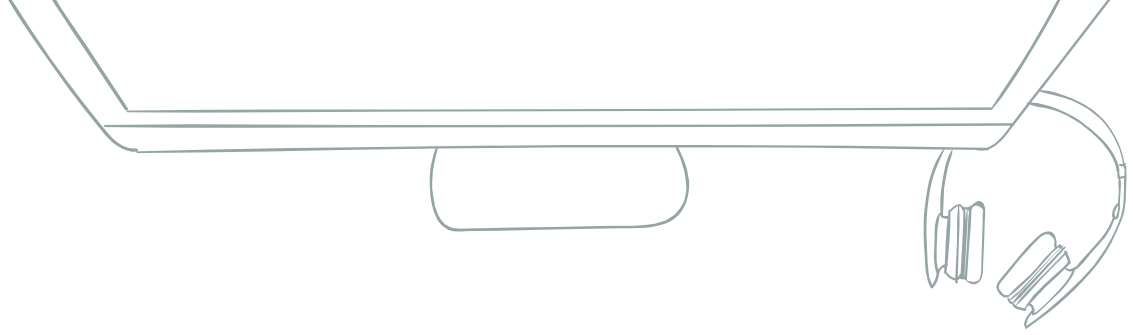
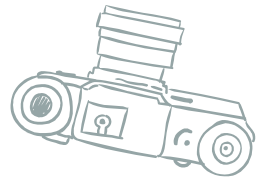




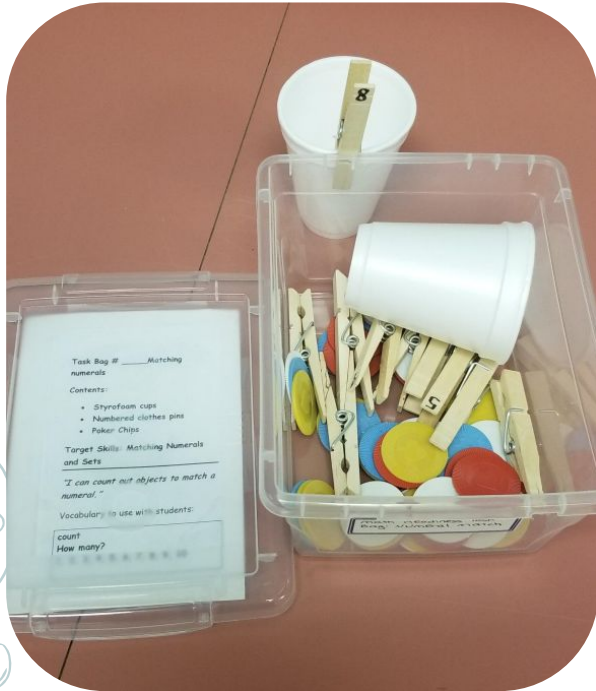
# TEACHING TO DIVERSITY: TASK BAG LEARNING

*PSSD Student Support Consultants &  
Advocacy and Behaviour Consultants*

*“Inclusion is not simply about physical proximity. It is about intentionally planning for the success of all students.”  
– Unknown*



# ALL ABOUT TASK BAGS



**Who:** Task bags are for students in PreK to Grade 12 who are working on individualized skills, interests, and eIIP goals. They can be used individually or in small groups.

**What:** Task bags (or bins, tubs, etc.) are individualized, hands-on activities used to address curricular and eIIP goals.

**Where:** Task bags can be used for any subject and in the student's classroom!

**When:** Task bags can be used during centers, for additional practice, during intervention times, and when students have finished their work.

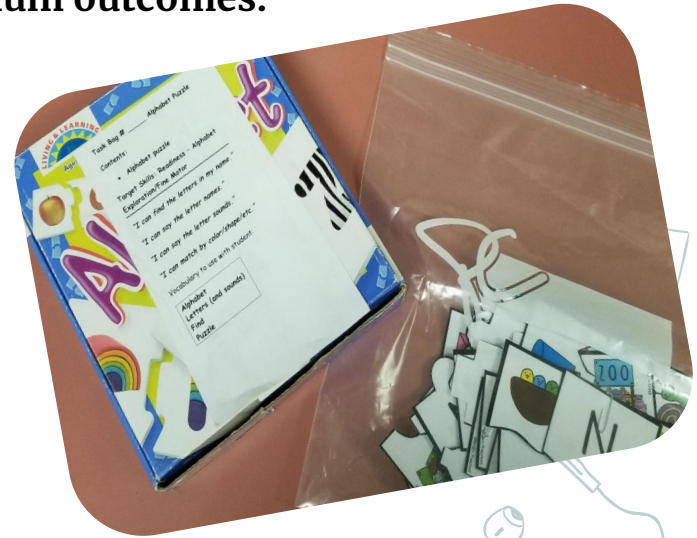
# WHY TASK BAGS?

- **Adaptable** to meet individual student's needs.
- Can be **accomplished quickly** (ex. 5-10 minutes to **reinforce** a previously learned skill).
- Can be used in a **variety of ways and settings** (ex. small groups, classroom centers, etc.).
- **Cost effective** and easy to make.
- Focus on student's unique **interests and strengths**.
- Foster **communication**.
- Foster hands-on and **play-based learning**.



# WHY TASK BAGS?

- Promote student **engagement** by using high-interest materials.
- **Simple to use** and **model** for the students and staff involved in implementation.
- Support **social skill development**, such as sharing, turn taking, and group problem solving when used with peer groups.
- Target individualized **eIIP goals** and/or **curriculum outcomes**.



# HOW OF TASK BAGS

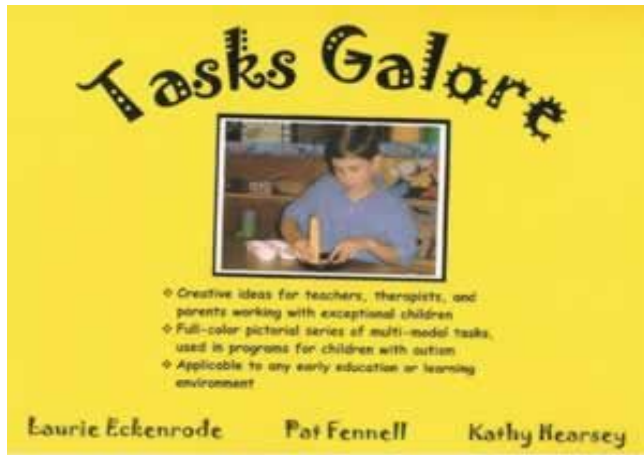
## Step 1: Planning and Gathering Items

- What is the goal/skill that the student is to accomplish?
- How does the goal/skill connect to the their eIIP and curriculum outcomes?
- What materials are readily available?
- Purchase any additional needed items (ex. containers, manipulatives, etc.).



# HOW OF TASK BAGS

The potential tasks are endless! We recommend checking out the *Tasks Galore* series, getting creative with unused classroom items, doing an internet search, and following the student's lead/interests. Additional ideas can be found at: <http://msgorhamsabcs.ca/inclusive-practices/task-bag-learning/> or on **Connect - Learning - Inclusion - Category: Task Bags.**





# HOW OF TASK BAGS

## Step 2: Creating the Task Bags

- Fill each Ziploc bag, bin, etc. with the needed items.
- Complete the task bag template to highlight the skill and target vocabulary for the task.

Template can be found at:

<http://msgorhamsabcs.ca/inclusive-practices/task-bag-learning/>

Task Bag # \_\_\_\_ : Alphabet Puzzle

Contents:

- Alphabet puzzles

**Target Skills: Readiness - Alphabet Exploration/Fine Motor**

*"I can find the letters in my name."*

*"I can say the letter names."*

*"I can say the letter sounds."*

*"I can match by color/shape/etc."*

**Vocabulary to use with student:**

Alphabet  
Letters (and sounds)  
Find  
Puzzle



# HOW OF TASK BAGS

## Step 3: Store the Task Bags

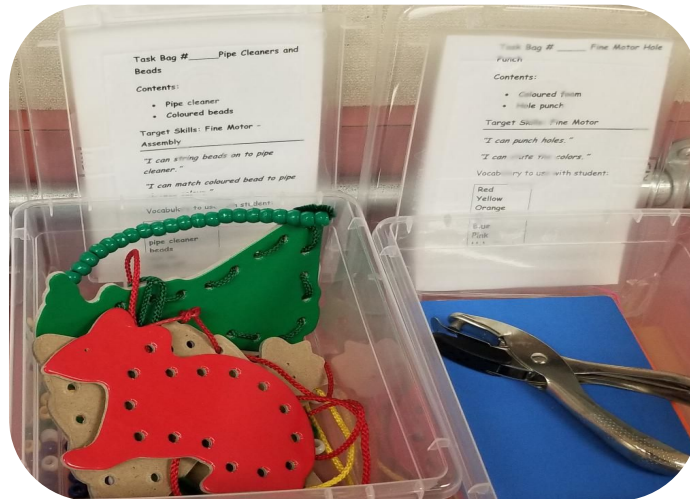
- Consider storing the task bags in a cupboard that is accessible for the students.
- Add labels to the shelves for the predetermined categories (ex. fine motor, literacy, math, life skills, etc.).
- Ensure each task bag has its corresponding template label.



# HOW OF TASK BAGS

## Step 4: Implementation/Modeling

- When will students use the task bags? (ex. set times, during centers, when they are finished their work, individually or in small groups, etc.).
- Use the task bag with the students, modeling appropriate use and the desired skill and vocabulary.
- If another adult is going to work with the student, model the task bag use a few times.

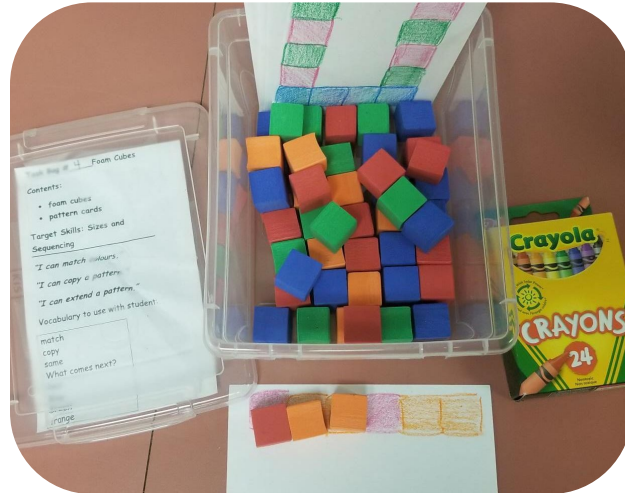


# HOW OF TASK BAGS

## Step 5: Monitor Progress

- How will student success be determined?
- When will the student move to the next skill?
- Have they met the vocabulary and skill requirements listed on the label?

For more information, please refer to our data-taking presentation in this series.





# TASK BAG EXAMPLES



# TASK BAGS: EXAMPLE TEMPLATES

Task Bags – Kourtney Gorham, PSSD

3

## Task Bag # \_\_\_\_: Shaving Cream Alphabet

### Contents:

- Lid/tin for drawing
- Paint brush for forming letters
- Shaving cream bottle

### Target Skills: Readiness - Alphabet Writing/Sensory Play

"I can tolerate different textures and smells."

"I can use shaving cream to form letters."

"I can say the letters in my name."

"I can name the letters."

### Vocabulary to use with student:

Alphabet  
Letters  
Shaving  
Cream  
Create



## Task Bag # \_\_\_\_: Story Sequencing

### Contents:

- Story sequencing cards

### Target Skills: Concepts of Print/Story Sequencing

"I can sequence 3 picture cards to tell a story."

### Vocabulary to use with student:

First  
Next  
Last  
Story



Task Bags – Kourtney Gorham, PSSD

12

## Task Bag # \_\_\_\_: Numeral Match

### Contents:

- Red cups
- Small wooden cubes (9)

### Target Skills: Matching Numerals and Sets

"I can count out objects to match a numeral."

### Vocabulary to use with students:

Count  
How many?  
0, 1, 2, 3, 4, 5, 6, 7, 8, 9



## Task Bag # \_\_\_\_: Patterning

### Contents:

- Yellow, blue, and red pegs
- Blue foam board

### Target Skills: Patterning/Sorting by Color/Counting

"I can count."

"I can create and copy patterns."

"I can match like colors."

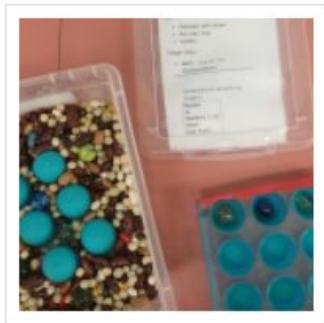
### Vocabulary to use with student:

Count  
Numbers  
1-10  
Red  
Yellow  
Blue  
Pattern





# TASK BAGS: EARLY MATH SKILLS



1-1 Correspondence



Number Puzzles



Magnetic Numbers



Number Puzzles



Numeral Match Counting



Counting and Turn-Taking

# TASK BAGS: EARLY MATH SKILLS



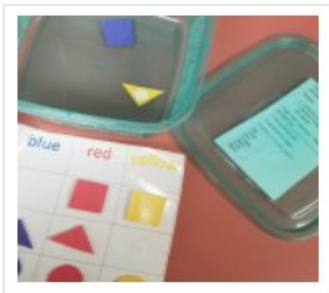
Numerals Match Counting



Patterning



Patterning



Color and Shape Matching



Color Matching



# TASK BAGS: EARLY LITERACY SKILLS



Alphabet Cards



Story Sequencing



Pre-Writing Shapes +Wiki Sticks



Shaving Cream Letters/Names



Letter Puzzles

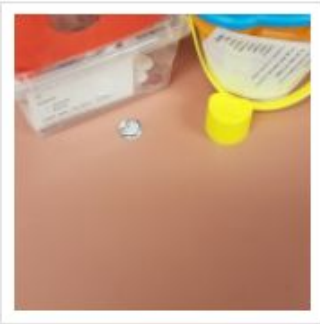


Playdough Letters



Letter Find

# TASK BAGS: FINE MOTOR SKILLS



Push-In Buttons and Shapes



Puzzles



Push-In Pom Poms



Lacing and Beading



Pre-Cutting and Pre-Writing Lines



Building Blocks

# TASK BAGS: FINE MOTOR SKILLS



Laces, Buttons, Zippers (practice while on the learner)



Push-In and Pull-Out



Grasping Pom Poms



Building

# TASK BAGS: LIFE SKILLS



Following Directions



Clothing Sort



Flashlight Assembly



Household Tasks



Potato Head Body Parts



Healthy vs. Unhealthy Foods Sort

# REFLECTION

How could you use task bags in your classroom?

What unused classroom items could be repurposed for a task bag?

When could students use task bags in the day?

Pick a curriculum outcome that could be targeted with task bag learning.

Pick a student's eLLP goal that could be targeted with task bag learning.

Go slow and steady! Start with a few task bags and don't forget the labels!

# CREDITS

- ★ For more information, please see the Diversity Series and the Behaviour Learning Cycle on Connect.
- ★ Connect - Learning - Inclusion - Category: Task Bags
- ★ Ms. Gorham's ABCs of Learning:  
<https://msgorhamsabcs.ca/inclusive-practices/task-bag-learning/>
- ★ *Tasks Galore* series: <https://tasksgalore.com/>



# THANKS!

## Any questions?

You can find me at:  
[gorham.kourtney@prairiesouth.ca](mailto:gorham.kourtney@prairiesouth.ca)

