

## LEARNING EXTENSIONS: HOW TO USE THE TUTORIAL & QUESTIONS FOR TEAM TRAINING

To support programs in meeting professional development needs, we've designed a tutorial and group discussion questions so that you can easily facilitate your own **Creativity and the Educator** team training. Team training based on the tutorial and Questions for Personal Reflection and Group Discussion will create an opportunity for your team to:

- collaborate and learn together
- discuss issues that are specific to your site
- share ideas, expertise and challenges
- build supportive team relationships
- solve-problems

To develop effective training for your team, we suggest that you (the facilitator):

- preview the tutorial and list the questions
- select questions that are most helpful to your team
- decide how long the training will be and determine the format
- determine how you will introduce the questions and how long you will spend on each question
- think about how you will encourage participants to follow through with ideas and suggestions at the end of the training.

It might be helpful to schedule a follow-up meeting to discuss how the ideas and strategies are working in the program. Enjoy your training and let us know how it goes!



## GROUP DISCUSSION QUESTIONS

1. What does creativity mean to you? As a group, talk about the many ways you can express yourself and your creativity. (For example, dancing, embroidery, or playing an instrument)
2. As a group, brainstorm ideas for:
  - a. promoting math concepts, shapes, numbers and/or counting into your creative activities.
  - b. promoting language and literacy in your creative activities.
  - c. encouraging the development of fine motor skills.
  - d. encouraging the development of gross motor skills
3. List 5 activities that you have done in the past that incorporate **problem-solving, cognitive and creative skills**.
  - a. As a group, discuss how **problem-solving, creative and cognitive** development are linked.
  - b. Find/develop 3 new activities to try in your program that support children's development in these areas.
4. Reflection: When a child creates something, what do you do with it?
  - a. What sort of value do you place on the child's work?
  - b. How do you show that you honour and respect it?
  - c. Is there anything that you would like to try to do differently?
5. How could you incorporate and encourage creativity in other interest areas of your program? (ie: dramatic, block and book areas)
6. List three key points from this tutorial that will impact your programming in the future.

