

## A School Wide Journey in Building Computational Fluency Starting with the Basic Facts - Grade 1-7 (2 of 2)

<b>Facilitator(s):</b>	Tammy Leslie
<b>Date:</b>	March 11, 2022
<b>Time:</b>	1:00 pm – 3:00 pm
<b>Cost:</b>	
<b>Location:</b>	Darwell School (Darwell) 54229 765 Highway, Darwell, AB T0E 0L0
<b>Session Code:</b>	22-DD-NG-TL-217

### Target Audience

Teachers of Darwell School

### About this Learning Opportunity

This session will focus on how to implement a process for teaching strategies for basic facts. Resources for games, tasks and activities will be shared with the staff.

All learning opportunities with the ERLC regional team will focus on the Alberta Education and district priority areas.

### About the Facilitator(s)

**Tammy Leslie** has been an educator for over 30 years. She spent 23 years teaching in Grades 1 through 6 and the past 8 years as an Elementary Math Consultant with Edmonton Catholic Schools. As a consultant, Tammy had multiple opportunities to work with many individuals both within and outside the division; including consultants, administrators, teachers and students to provide ongoing support and guidance in developing and deepening best math practices in inclusive communities.

Tammy is passionate about math and numeracy. Her goal, as a Learning Facilitator with ERLC, is to support educators in their continued efforts to understand and address the need for impactful strategies in math and numeracy. She believes in a collaborative approach model with teachers as leaders, where we can work ON practice, IN practice. She aims to co-construct meaningful professional learning to guide instruction and maximize student learning.

*This learning opportunity is being subsidized through funding from Alberta Education.*