



# Facilitation Firestarter Workshop

**BC Library Association**  
**September 12, 2024**

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# Who's in the room?

A quick game of this and that.

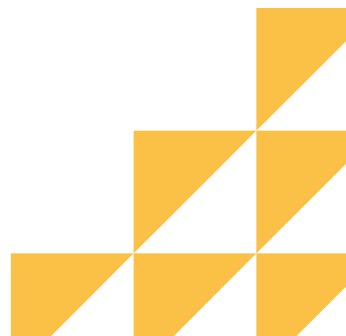




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# Facilitation

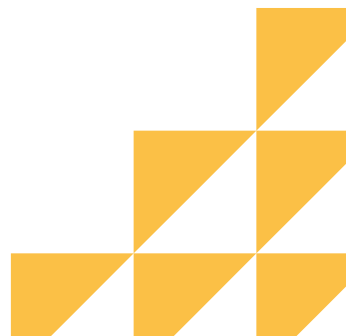
*The art and science of helping groups work effectively together.*

- Structured exercises and techniques
  - Guide, not direct
  - Tap into collective knowledge
  - Surface individual insights
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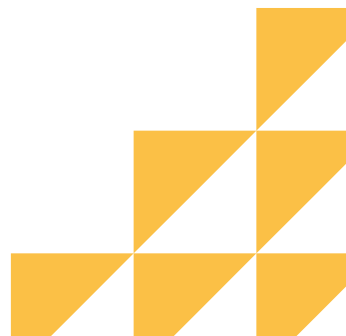
# A Skilled Facilitator

- Improves a group's ability to work together
  - Ensures that everyone's perspectives are heard
  - Summarizes and synthesizes
  - Supports co-created outcomes
  - Shifts away from conflict and toward collaboration
  - Effective use of time, effort and expense
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# What's facilitation good for?

1. Generating ideas
  2. Understanding problems
  3. Identifying solutions
  4. Prioritizing
  5. Decision making
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# Virtual Facilitation

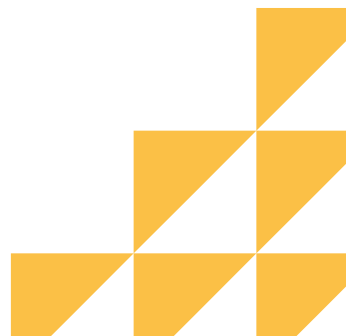
## Pros

No travel  
Lower cost  
Accessibility

## Cons

No face-to-face connections  
Multiple platforms  
Tech issues

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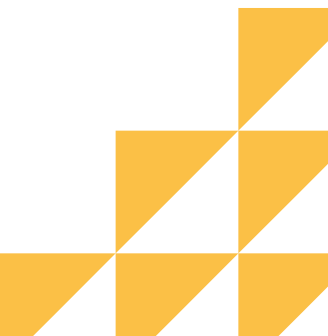


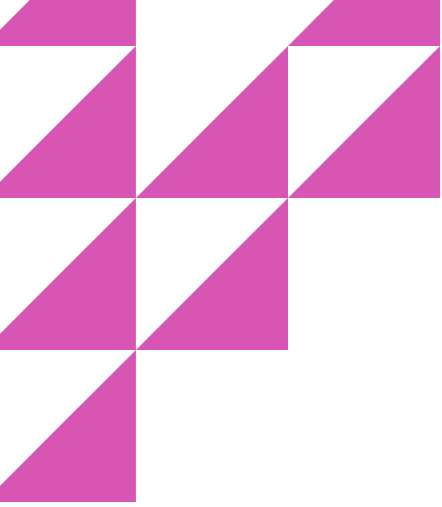


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# Set yourself up for success

1. Plan your session ahead of time
  2. Invite the right people
  3. Set clear outcomes for what you hope to achieve
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*Map out our program planning process.*

*Understand the factors preventing us from getting new materials out on the floor.*

*Brainstorm ideas on how to support first year students during their first project.*

*Agree on our team values.*



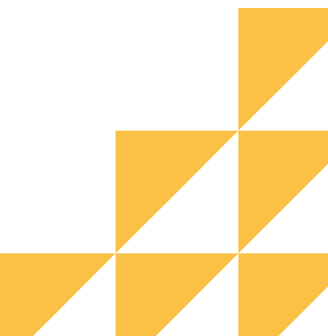




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# Set yourself up for success

4. Make it clear that it will be interactive and require a computer.
  5. Choose the right meeting platform and engagement platform
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# Meeting and Engagement Platforms Considerations

## Meeting platform

Institutional preference  
Web versions vs full featured  
Built in engagement tools

## Engagement Platforms

Cost  
Access / account creation  
Complexity

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Platform	Cost	Account required	Templates	Ease of use
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Jamboard	Free	No	DIY	Excellent
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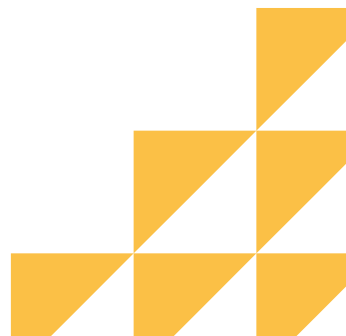
Miro	3 boards free	No	Extensive	Learning curve
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Mural	3 boards free	Yes unless using a paid subscription	Extensive	Learning curve
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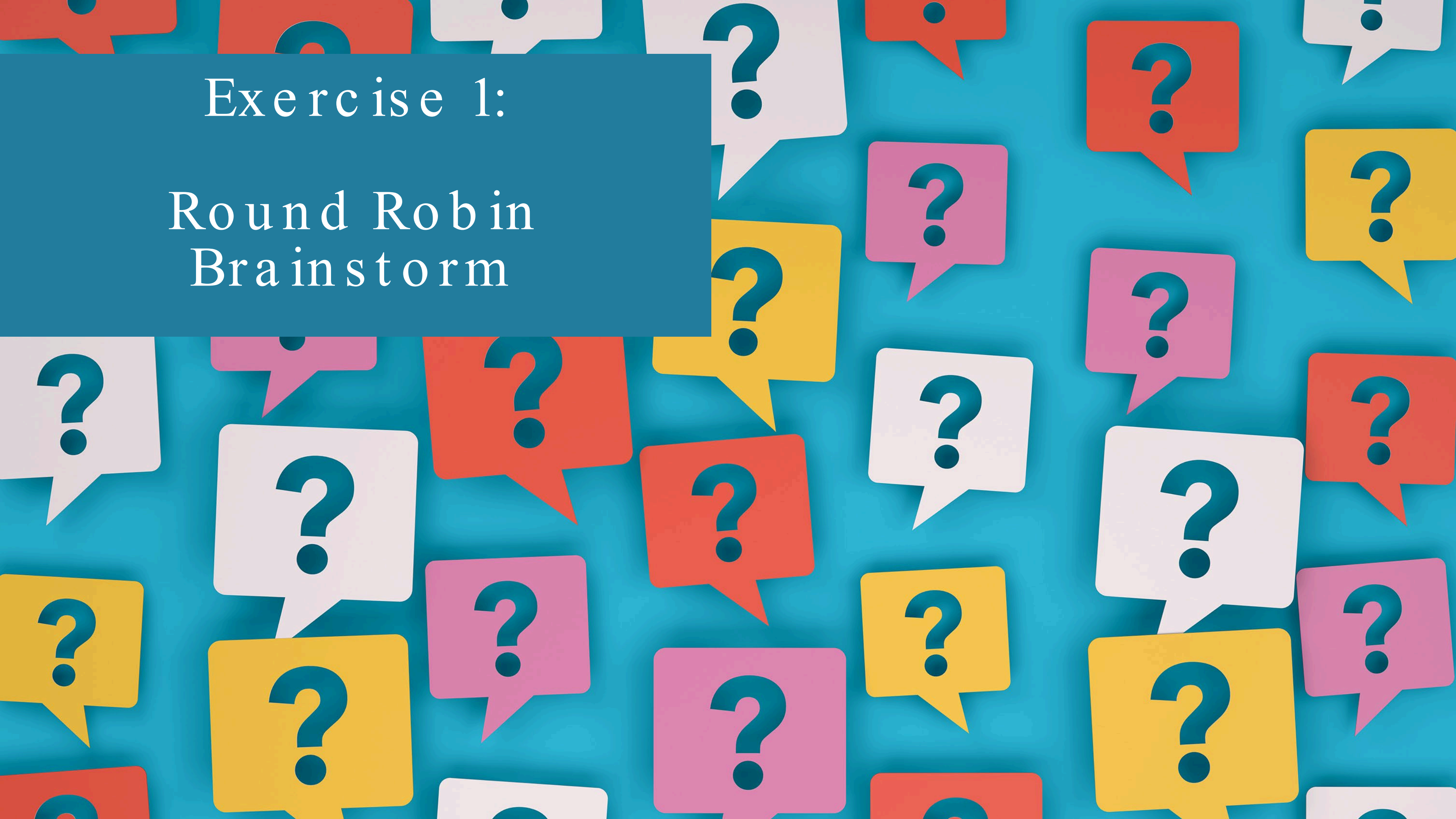
## Set yourself up for success

6. Identify a scribe or plan to capture the information gathered & screenshot boards
  7. Practice, practice, practice
  8. Warm up the group
  9. Set ground rules
  10. Give clear instructions
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# Jamboard demo

Exercise 1:

# Round Robin Brainstorm





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# Round Robin Brainstorm

## Great for:

- Generating ideas
- Innovation and unique ideas
- Including everyone
- Reduces group think
- Building and refining

## You need:

- Collaboration board
- A timer
- Facilitator to guide the process

Time: 45-60 minutes

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How might we ...

Name 1

Name  
2

Name  
3

Name  
4

Your idea: (type here and adjust font size as needed. )

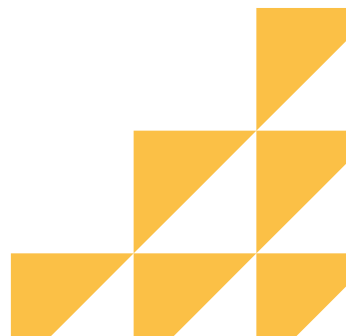
Refined idea, incorporating feedback

Feedback, questions, build-on ideas





# Round Robin Brainstorm

1. Split group into groups of 4-5
  2. Define the problem and write it at the top of the page.
  3. 5-10-minute solo brainstorm to identify one idea each.
  4. When the timer goes, every participant shifts their attention to the screen to the right. Using a different colour sticky note, identify issues and provide constructive feedback on the idea.
  5. After each round of 5 minutes, return to your original ideas
  6. Spend 5 minutes refining the idea
  7. Group shares their updated solutions
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# Exercise 2:

## Impact / Effort Map





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# Impact / Effort Map

Great for:

- Simple but powerful
- Fast way to sort options and prioritize
- Avoids getting bogged down in too much detail and debate

You need:

- Virtual collaboration space
- Grid
- Series of possible solutions to a challenge

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Time: 30 minutes



High Impact,  
Low Effort

How might we ...

High Impact,  
High Effort



**IMPACT**



Low Impact,  
Low Effort

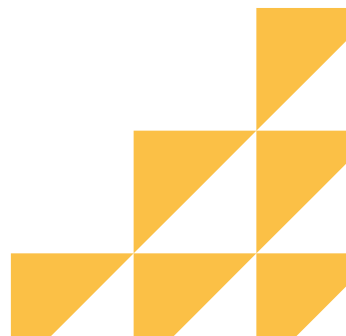
**EFFORT**

Low Impact,  
High Effort



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# Impact / Effort Map

- A. Write a clear problem statement.
  - B. Write each proposed solution/idea on a sticky note
  - C. As a group select one of the proposed solutions
  - D. Discuss what impact the solution would have
  - E. Discuss what level of effort it would require
  - F. Place the idea on the Impact / Effort grid to reflect the conversation
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**PRACTICE  
MAKES  
PERFECT**



# Reflections



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# Resources

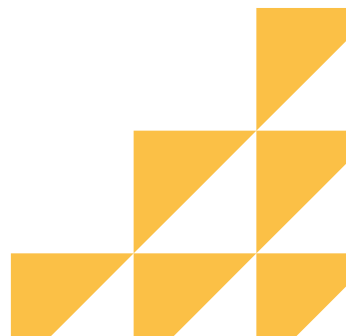
## Collaboration platforms:

- [Jamboard](#)\*
- [Miro](#)
- [Mural](#)

\*Retiring October 2024

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## Free templates for these exercises (or DIY):

- [Round Robin Template](#)  
(Mural)
  - [Impact/Effort Grid](#)  
(PowerPoint slide, CC)
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Thank you!

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