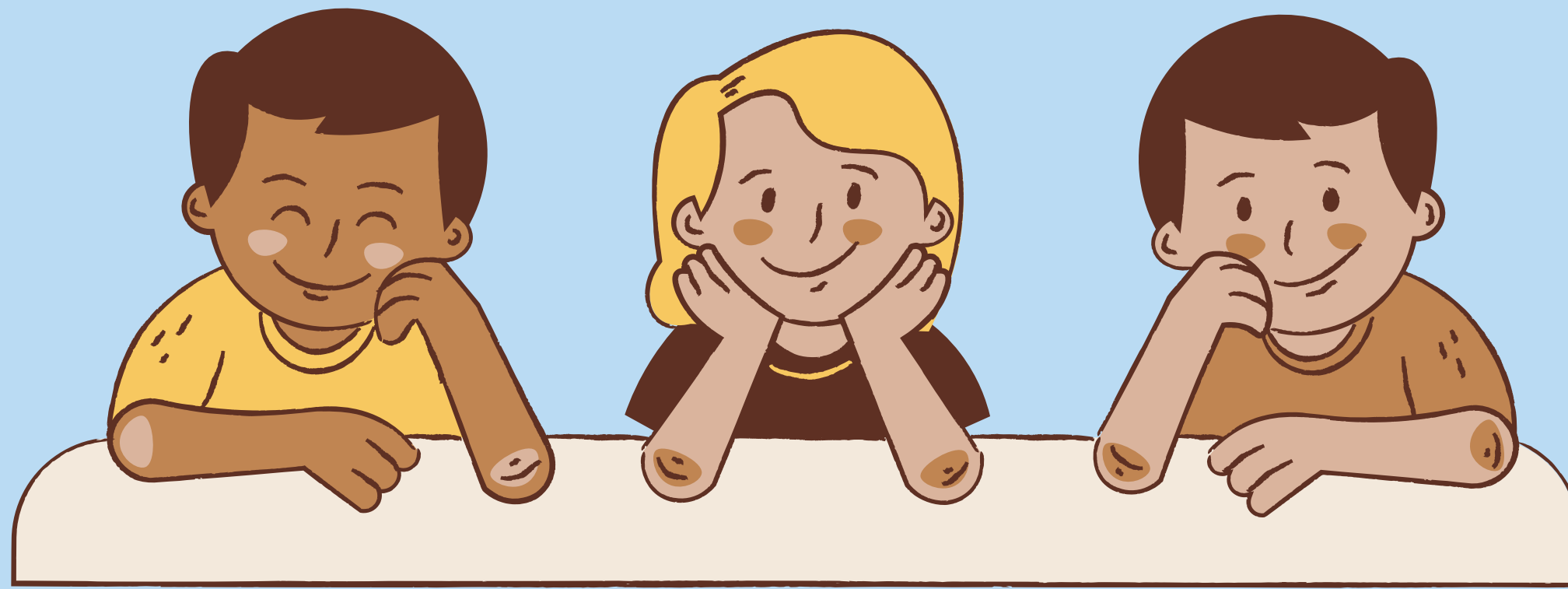


# Missing Links Consolidation Program

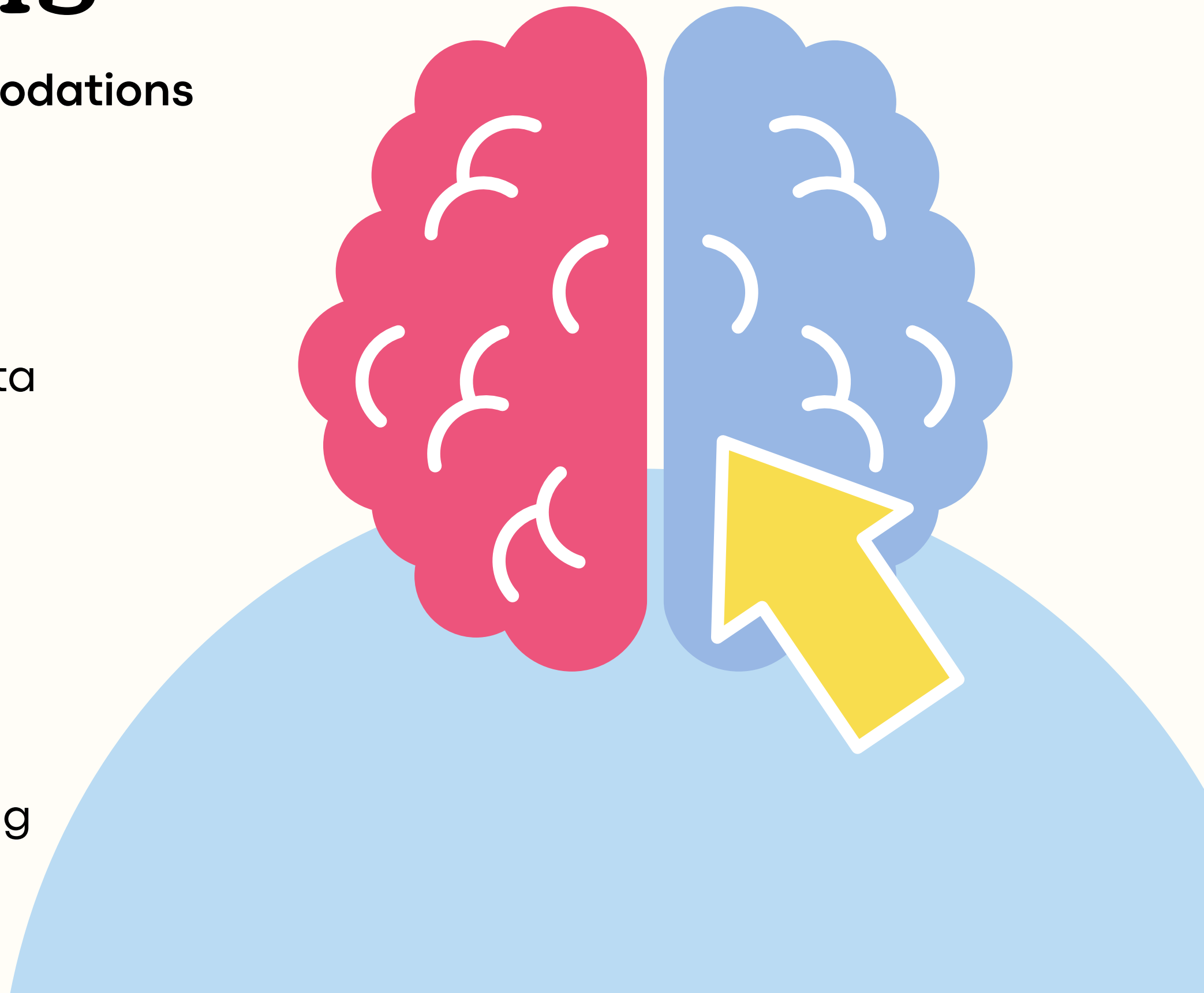
Alternative Curriculum



# Accommodations

How does this program embed accommodations for learning?

- 1 Universal strategies that include prompting, reinforcement, and data based decisions
- 2 Systematic teaching of core competencies and domains
- 3 Increasing motivation using ABA strategies while reducing interfering behaviour

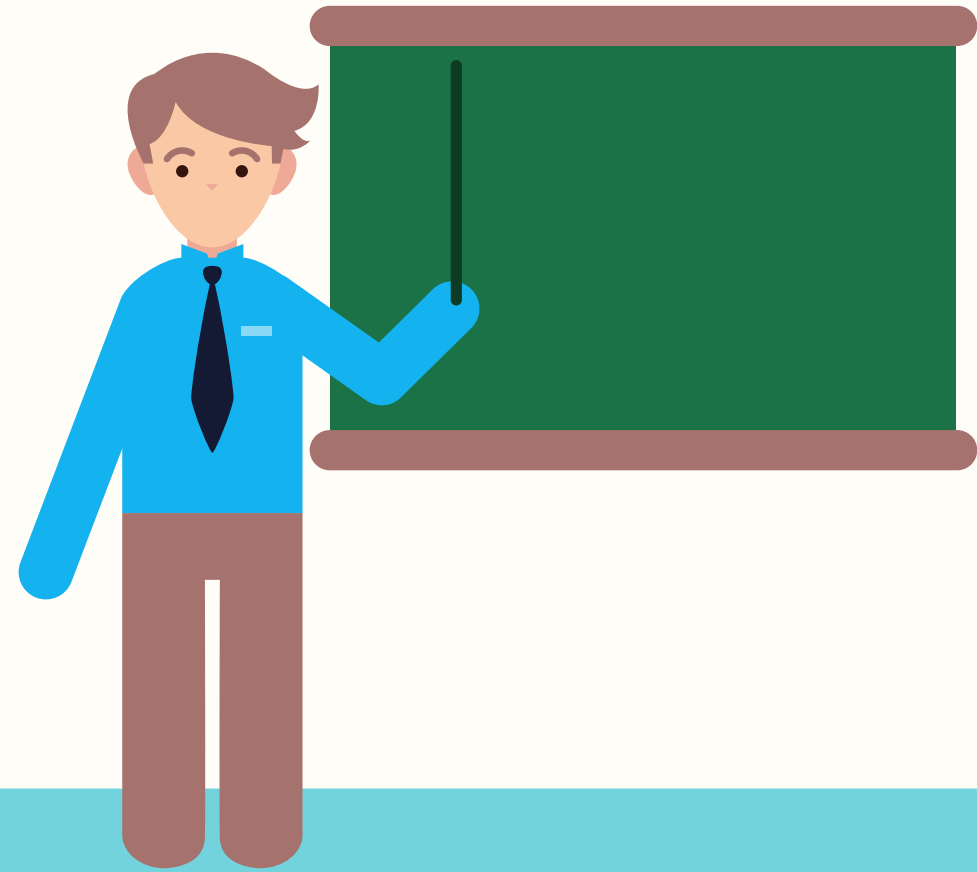


# Learning Agenda



## Where is the curriculum from?

- Adapted from the Ontario Ministry of Education
- Adapted from Autism Curriculum resources
- Inquiry based learning and instruction
- Focus on exposure and analysis of curriculum



# Main Domains: Learning Skills

**Complete work | Follows routines| Come to class with materials| Use time wisely  
Work area is neat| Stays focused during work| Use teacher's suggestions| Follows  
direction| Doesn't disturb others| Completes work in group| Listens to ideas of  
others| Treats all with respect| Solves problems| Participates in activities| Takes  
risks in learning| Positive attitude | Stand up for others| Set own goals to improve  
Asks questions when needed| Keeps trying when hard**



# Main Domains: Functional Skills

Daily routines| Managing changes |Transitions| One step-directions| Two step-directions| Waiting| Stop and Go| Taking turns| Behaviour around peers| Positive interactions| Initiate greetings | Eye contact| Body Language| Stays close to teacher| Stays close to peers| Stays close during transitions| Dressing| Bathroom Eating| Hygiene

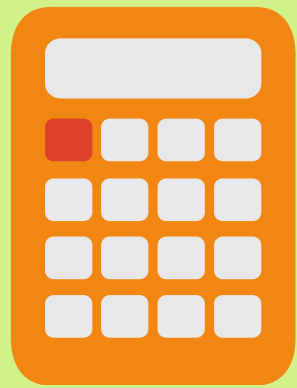


# Main Domains:

## Social Skills

**Follow rules| Hands to-self| Eyes on Teacher| Individual directions| Group directions| Remain in work area| Conditional directions| Stay with peers| Initiate play| Waiting| Pace| Routines without direction or model| Refrain from behaviour| Take cues| Stay in line| Shares| Play functionally| Stays on task| Respond to conversation| Clarity of language**

# Core Curriculum



Math



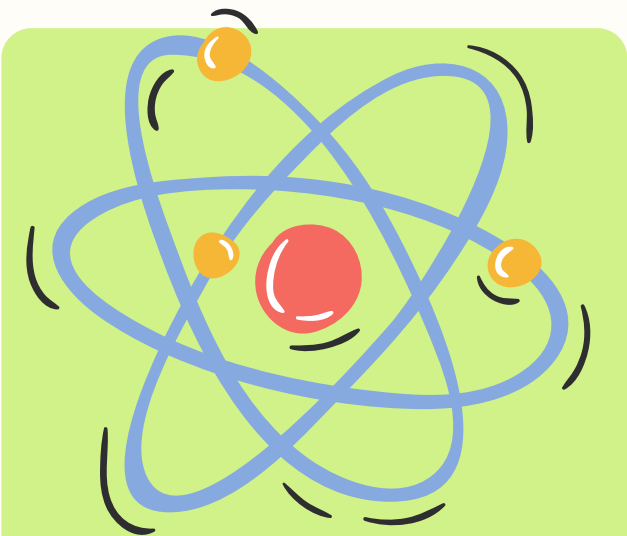
Language



Gym and  
Art



Social  
Science



Science

# Math



Count to 100| Skip counting by 2 | 5| 10| Skip count starting at random number| Collects data with tally marks| Creates bar and tally graphs| Interprets data from graph| Identifies and creates ABC patterns| Word problems with patterns| Identify and create number patterns| Identify and name 3D shapes| Counts sides and vertices of 3D shapes| Identify lines of symmetry| Additional with materials to 10| Additional with materials to 20| Addition without materials| Subtraction with materials up to 10 | Subtraction with materials up to 20 | Subtraction without materials | Identify Canadian Money | Identify Value of Money | Addition up to 1 dollar | Time to the hour | Time to the  $\frac{1}{2}$  hour | Draw time | Compare mass and capacity | Measure mass | Estimate mass and capacity | Identify place value | Compose/decompose 2 digit numbers | Compare numbers



# Science



Identify materials| Create structures| Parts of structures| Our planet| The sun| The solar system| Life cycle of a plant | Life cycle of a butterfly| Life cycle of a mammal | Thermal energy| Sound energy| Renewable energy| Living and Non-living| Animal habitat needs| Animal habitat evolution and change | The human body Bones| Brains| Digestion | Reduce | Reuse | Recycle | Phases of matter | Matter experiments | Mass and volume | Pullies | Levers | Ramps and inclines | Health Eating | Food groups | Oral health

# Language



Levelled Reader | Identification of letter blends  
sounds | Vocalizing letter blends | Dolch Sight  
words (kinder/ grade 1) | Write Dolch Sight words  
(kinder | grade 1) | Write first and last name |  
Rhyming words and word families | Identifying  
rhyming words | Sort 1 | 2 | 3 syllables words | Clap  
out 2 | 3 syllable words | Name words with 1-4  
syllables | Use capitals at beginning of  
sentences | Edit sentences for capitals at  
beginning of sentence | Sort nouns and verbs |  
Identify nouns and verbs | create sentences with  
noun verb combo | Pronouns | Prepositions |  
Conjunctions | Comprehension | Paragraphs |  
Editing | Read aloud | Active Listening

# Social Science



Creates classroom rules| Follows classroom rules| Shares and understands rules| Teamwork play| Teamwork clean-up| Teamwork academic| Community helper jobs| Community helper location| Community helper - my goals| Responsible at home| Responsible citizen| Responsible at school| Family traditions in Canada| Family traditions worldwide| My family traditions | Growth mindsets | Communities: Rural | Urban | Suburban | Materials: Natural | Man Made | Comparing materials | Compass Rose | Parts of Community | Directions and maps

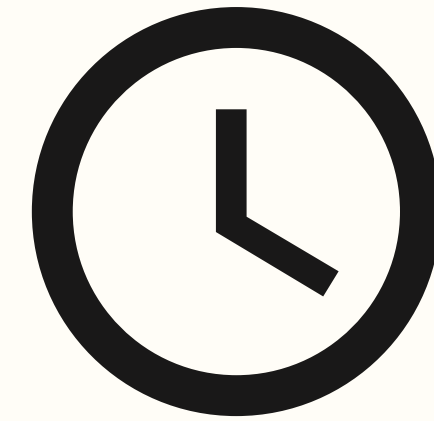
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