

#### Who am I?

My name is jenny and I am in Grade 8. I enjoy playing sports, listening to music, relaxing or having quiet time. I'm good at ballet

# Click here to read why I like these things

Are your children tired of hearing the same bedtime stories over and over again? Did you forget to pack a book to read to them before bed on vacation? Copilot can help you generate entertaining bedtime stories in a pinch or just for fun. Save your favorite stories to read in the future or create a new engaging story each evening. Learn how Copilot can help you write personalized bedtime stories to lull your kids to sleep.

# What are my academic preferences?

• Geography, Social Sciences, Art

# The subjects I enjoy the least are

• Math, Science

# I understand information better by

· doing something with my hands or body

## I prefer to demonstrate my understanding

- with tests that require showing my work to solve problems
- by creating a project on the computer or digital device
- by creating a video presentation instead of presenting in person
- by email, text or other written format I can send to my teacher

# **What are my areas for academic growth?** *Academic skills that are challenging for me are,* MATH OPERATIONS

Click here for details of math

- 1. DECIMALS: solve problems involving the addition and subtraction and rounding of whole numbers and decimal numbers, using estimation
- 2. FRACTIONS: add and subtract fractions with like and unlike denominators, using appropriate tools, in various contexts
- 3. DECIMALS: solve problems involving the division of three-digit whole numbers by decimal tenths expressing remainders as appropriate
- 4. DECIMALS: solve problems involving the multiplication of three-digit whole numbers by decimal tenths
- 5. FRACTIONS: multiply whole numbers by proper fractions

The written expression question has not been completed.

The oral expression questions have not been completed.



#### What motivates me?

This section has not been completed.

**How do I learn best?** The ways I am smart are,

This section has not been completed.

## What helps me learn? Learning was easier for me when

- I took as many breaks as I needed, I recorded my lessons instead of taking notes
- I used an audio recorder to say my answers instead of writing them out

## What are my learning strengths? My strongest learning skills are,

- SUSTAINED ATTENTION which means that I may have the ability to stay focused and attentive for a long period of time.
- TASK INITIATION which means I may prefer to get tasks done and out of the way
- PRIORITIZATION which means I may be able to figure out the best order to complete things
- ORGANIZATION which means that I may prefer to keep things in order or tidy
- FLEXIBILITY which means that I can adapt well to changes
- RESPONSE INHIBITION which means I may be able to think before I act
- PHYSICAL which means that it may be easier for me to learn when I am able to be more active.
- CREATIVE which means that it may be easier for me to learn through creative methods like art or music
- VISUAL MEMORY which means I may be able to easily remember things that I have visually seen.

## What are my learning opportunities? Learning skills most challenging for me are,

- METACOGNITION which means I may not be aware of my strengths and needs
- AUDITORY MEMORY which means it might be difficult for me to process information that I hear orally, remember it and recall it.

## What are my goals?

This section has not been completed.

# The strategy I will use is,

The specific smart goals have not been completed.

I would like to work on this

The achievable smart goals have not been completed.

and complete it by

The measurable smart goals have not been completed.



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# Strategies that may help me and my classmates. Select the strategies that may work best for you,

- AUDIO RECORDED LESSONS: Audio record classroom lessons that can be played back later.

  Use strategy
- KAHOOT- Create your own interactive game or join the class game to remember information easily and stay motivated with classmates.

  Use strategy
- $\boxtimes$ PAIR-SHARE: Share thoughts with one other classmate before expressing thoughts in a full class discussion.
- MINSTRUCTIONAL VIDEOS: Watch step by step videos to gain a deeper understanding of the material and process the information at your own pace.

  <u>Use strategy</u>
- STICKY NOTES: Keep a supply of sticky notes at desk to jot down thoughts that can be expressed after class
- □VIDEO MODELING: Use video modeling to learn and accomplish tasks. A student is recorded performing a specific task and then watch back the video to better learn the task or activity.
- \(\text{STEP-BY-STEP INSTRUCTION VIDEOS: Review step by step videos to access the same content as class but process the information at own pace. DELETE