

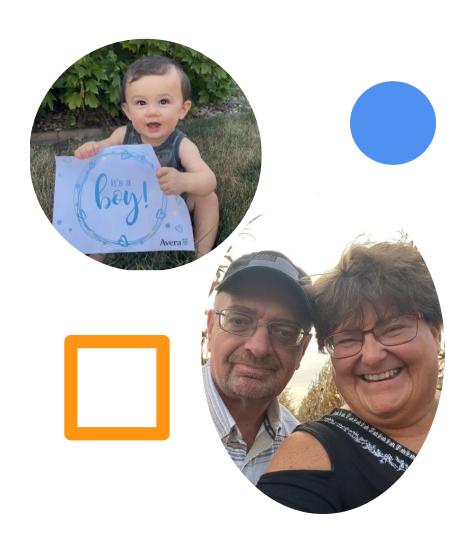
- 1. Introduction
- 2. How Music Affects the Brain
- 3. PALS Songs
- 4. Thank You & Contact Info

#### Introduction

\*Education

\*Family

\*Why I'm passionate about music



### Topic one

How Music Affects the Brain (PAT 98)

# How Music Affects the Brain (PAT 98)

- Develops pathways for other areas of learning
- Easier to remember facts



# How Music Affects the Brain (PAT 98)

- Both sides of brain are activated
- Expands vocabulary and great for organizing brain



# Topic two PALS Songs

# 1. Welcome&OpeningSongs



Hello How Do You Do?



Eyes are watching. Ears are listening. Voices quiet. Bodies calm. This is how we listen at group time. (2<sup>nd</sup> Step Curriculum)



Head & Shoulders Song

# 2. <u>Clap Clap</u> <u>Clap Your</u> Hands



## 3. Cobbler Cobbler & Peter Hammers

"Exercises large muscle groups." (PAT 651)



#### 4. Knock, Knock

"Your child was born with rhythm!" (PAT 704)



#### 5. Shake Your Eggs

- Strengthens large muscles
- Develops selfconfidence
- Identifies patterns
- Enhances memory skills

(PAT 930)



#### 6. Bells Are Ringing



Bells are <u>ringing</u>, listen to them <u>ringing</u>...All through the day.

- Stimulates emotions
- Helps brain develop auditory processing
   (PAT 971)

#### 7. Hokey Pokey

 Uses both sides of the brain when moving to a music beat (PAT 1024)





#### 8. Wheels on the Bus

- Encourages rhythm & balance
- Predictable & repetitive beat
- Helps with math skills (PAT 928)

#### 9. Rainbow Song

- Helps understanding of patterns
- Enhances math & language learning
   (PAT 1022)

\*Red, Orange, Yellow, Green, Blue & Purple too.

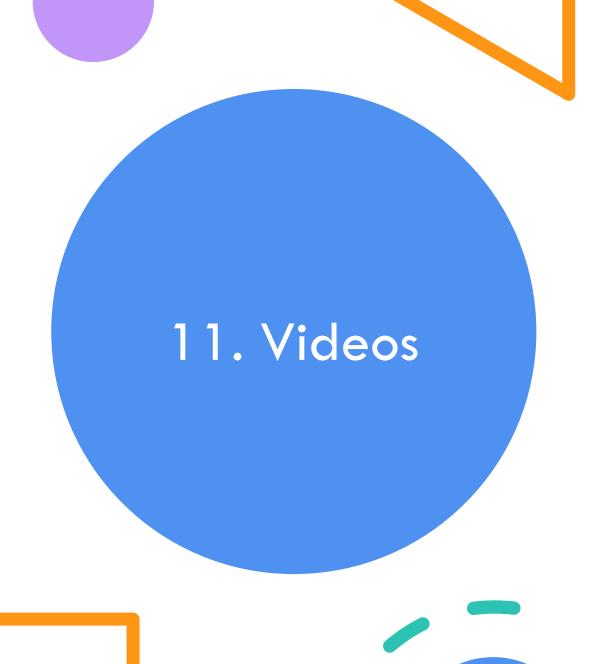
See the rainbow in the sky, it shines on me & you!



# 10. Closing & GoodbyeSong / EverybodyWave & Sing Goodbye

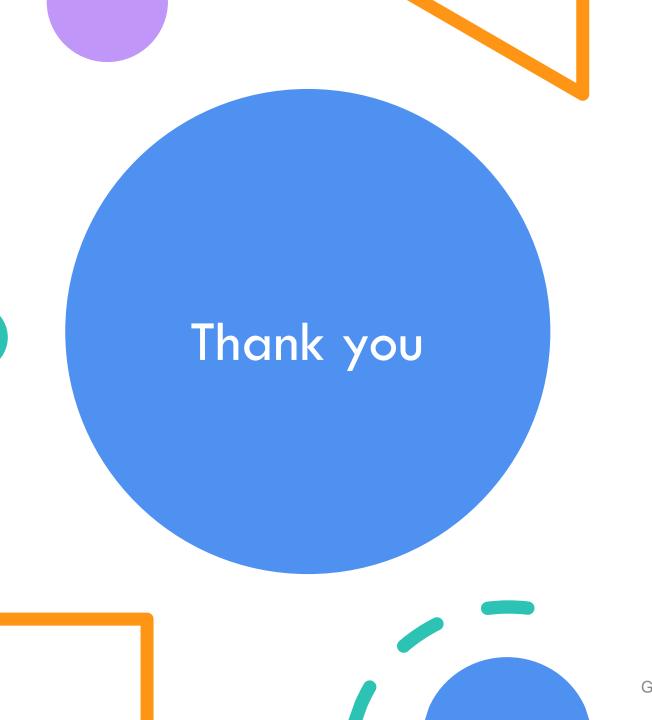
- Develops flexibility,
   balance, agility & strength
- Noticing patterns helps prepare the brain for patterns in language (PAT 900)











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