What is a Whole?

Day Activity #

Duration 15 Mins

## Standards of Learning (SOL)

relevant picture

### Materials

- Rhythm Cards
  - X
  - X .
  - X . X .

# Setup

Do something

### **Facilitator**

Look for something

### Teacher:

I am going to tap. Please listen: X X (tap this just once: two beats with

relatively no rest between them.) Show the rhythm as "X" on a card

#### DO

# SECOND TASK

### Teacher:

X = Beat

. = rest

X . X (tap this just once: two beats with a middle rest, the same duration of

I am going to tap. Please listen:

one of the beats) Show the rhythm as "X . X" on a card

### THIRD TASK

### Teacher:

I am going to tap. Please listen: X.X. (tap this just once: a beat with a rest the same duration, twice)

Show the rhythm as "X . X ." on a card

### **ASK**

Q: How many beats are there? Q: How many rests are there?

Q: How many total parts are there?

For the third task

Q: Was it played once, or was it the first rhythm played twice?

Q: How do you know what makes a whole?

### **TAKEAWAY**

You can't determine the whole without its parts