

TITLE: Using Vinyl Spots in Dance Experiences: Dancing Around the Clock
DEVELOPED BY:
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Ant Former
ART FORM: x Dance/Movement
Drama
Music
Puppetry
Multi-disciplinary /
OBJECTIVE(S)/GOAL:
The students will be able to:
 demonstrate telling time on analog and digital clocks using locomotor and non-locomotor movement
VOCABULARY:
Arts Vocabulary
Locomotor Movement (jump, rock)
Non-locomotor movement (freeze)
Content Vocabulary
Locomotor movement
Non Locomotor movement
Time (Exploring Analog Clocks)
MATERIALS NEEDED:
12 vinyl spots
numerals 1-12
analog clocks images of digital/analog time
pipe covers
instrumental music "Rock Around The Clock"
Music: "Rock Around the Clock" written by Max C. Freedman and James E. Myers



MAIN EXPERIENCE:

Introducing and Exploring Concepts

- Review locomotor and non-locomotor movements (jump, rock, freeze)
- Review telling time analog and digital clocks.
- Create large clock on floor with 12 vinyl spots in a circle; place clock numeral at spot.
- Students practice chant: One o'clock, two o'clock, three o'clock rock / Four o'clock, five o'clock, six o'clock stop / Seven o'clock, eight o'clock, nine o'clock rock /10 o'clock, 11 o'clock, 12 o'clock stop.
- Students model jumping, rocking (at 3/9 o'clock) and stopping (at 6/12 o'clock) on the spots as the rhyme is chanted with music.

Developing Skills

- 12 students stand on vinyl spot; distribute analog clocks to remaining students.
- When music starts, students stand on vinyl spot and dance; when music stops, students sit down on vinyl spot and freeze.
- Teacher displays a time using a digital or analog clock; student sitting on that hour stands (and dances); students with clocks display time on clock.
- Student uses pipe covers to display minute and hour hand or uses whole body to do same.