

Early Learning Standards

for the

Mirror Panel with Bar

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Mirror Panel with Bar

Early Learning Content Areas that apply to using The Adventurous Child Mirror Panel with Bar:

- English/Language Arts
- Mathematics
- Science
- Social Studies
- Physical Education and Health
- Visual Arts

This is what the children are learning when they use the Mirror Panel with Bar:

English/Language Arts

Reading: Word Recognition, Fluency, and Vocabulary Development – Vocabulary and Concept Development

Use new vocabulary learned from experiences.

Listening and Speaking: Listening and Speaking Skills, Strategies, and Applications - Comprehension

- Follow one-step spoken directions without prompts.
- Follow two-step spoken directions with prompts.
- Initiate turn taking in play.

Mathematics

Algebra and Functions: Finding Patterns and Relationships

- Follow along and imitate patterns of sounds and **movements**.
- Reproduce patterns of sound and **movement**.

Geometry: Recognizing Common Geometric Shapes and Using Directional Words

- Use the words "here" or "there" to indicate where things are in space.
- Follow instructions to place an object "here" or "there."
- Follow instructions to place an object "beside" or "next to" something.
- Follow instructions to place an object "between" two things.

Measurement: Time and Measurement Relationships

- Use any descriptive word or gesture to express amount or size.
- Communicate the size of things relative to self (e.g., compared to size of finger, arms length).

Science

The Nature of Science and Technology: Scientific Inquiry and Process

- Interact with and explore a variety of **objects**, books, and **materials**.
- Observe and describe properties of objects.
- Use the five senses (**touching**, smelling, **seeing**, hearing, tasting) to investigate the environment and to gather information.

Scientific Thinking: Shapes and Symbolic Relationships

- Talk about the fact that everything has a shape.
- Observe shapes and look for objects that are the same shape.

Environments: The Living Environment

Observe and explore a variety of live plants and animals.

Social Studies

Geography: Location (Spatial Awareness)

- Name body parts and point to the location of each.
- Ask questions about everything the child sees and finds.

Geography: Places and Regions

• Use words hard/soft, rough/smooth, and water/land when describing surfaces.

Individuals, Society, and Culture: Cultural Diversity

- Ask questions about physical differences.
- Notice people's skin and explore the differences.

Physical Education and Health

Gross/Fine Motor and Sensory Development: Locomotor and Non-locomotor skills

- Perform locomotor and non-locomotor skills at a basic level.
- Perform stability skills alone and/or with a partner.

Application of Movement Concepts and Principles to the Learning and Development of Motor Skills

- Identify and use a variety of spatial relationships with objects (e.g., the child will move self and/or object over, under, beside, and through as directed by an adult).
- Apply movement concepts to specific movement situations (e.g., bend knees to soften the landing and avoid obstacles in the path).

Enjoyment of Motor and Sensory Experiences: Exhibiting Self-Confidence

- Exhibit self-confidence while participating in movement activities.
- Participate in a variety of gross/fine motor and sensory activities.
- Attempt novel gross/fine motor and sensory activities.
- Demonstrate a determination to develop skills through repetitive practice.

Responsible Personal Health and Safety Practices

 Participate actively in games, outdoor play, and other forms of exercise that enhance physical fitness.

Visual Arts

Creating Art: Process and Product – Uses Symbols, Elements Such As Shape, Line, Color, and Texture and Principles As Repetition in Art Experiences

Pretend through role-playing.