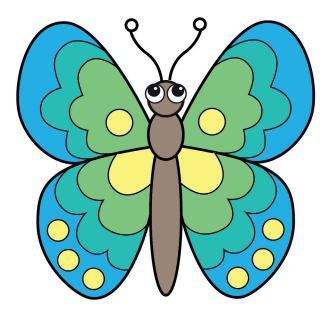
### GENERAL Space

**Locomotor Movements** 

Walk Run Leap Gallop Slide Jump



# PLACE

When we dance, we can dance on our spot (SELF Space) or all around the room (GENERAL Space).

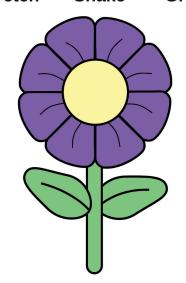
#### Reflection:

Ask me to show you the non-locomotor movements below. Now ask me if I can do those movements all around the room.

"Can you do it? Let me see!"

### SELF Space

NON-Locomotor Movements
Sway Bend Reach
Stretch Shake Grow



### **Explore at Home:**

While in the car, think of some movements you can do while sitting.

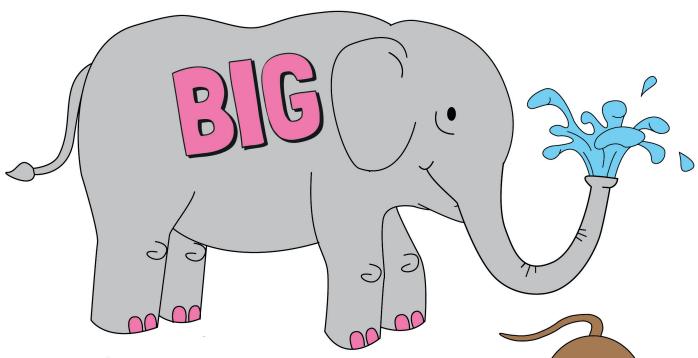
Can you stretch your arms? Shake your legs? Bounce your shoulders? Wiggle your fingers?

Instead of walking from place to place, try exploring new and creative ways to get from one spot to the next.



When dancing, we can move BIG like an elephant or we can move SMALL like a mouse.

# SIZE



#### Reflection:

Ask me to make a shape as big as an elephant. Ask me to make a shape as small as a mouse.

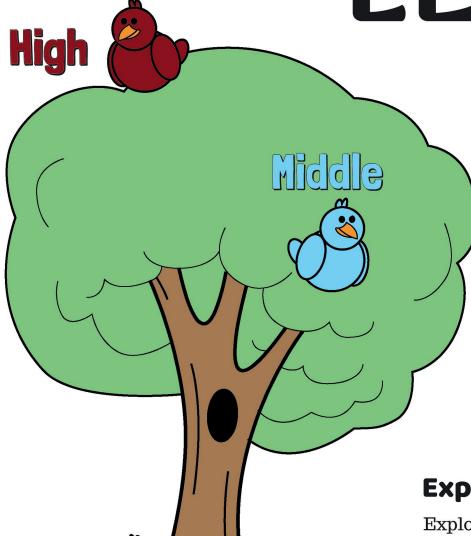
#### **Explore at Home:**

When you're watching your favorite movie together, curl up into a small shape or spread out into a big shape.



We can dance on three different levels.

# LEVEL



#### Reflection:

Ask me to make a big shape on a low level.

How about making a small shape on a high level?

### **Explore at Home:**

Explore different ways to travel through space on each level. Incorporate different sizes in your explorations.

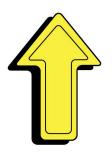


# We're learning about... DIRECTIONS

#### Reflection:

Ask me to make a shape with all my body parts reaching down? How about a shape with all my body parts reaching forward?

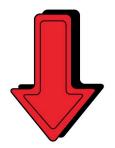




We can dance in six directions!







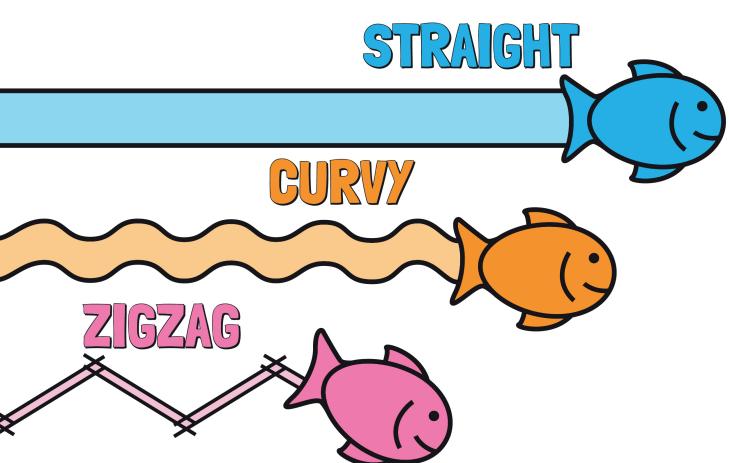
### **Explore at Home:**

Explore different locomotor movements (walking, running, sliding, jumping, galloping...) in all directions.



When we dance, our bodies move in different pathways.

## **PATHWAYS**



#### Reflection:

Ask me to "paint" a straight pathway with my foot. How about a curvy pathway with my head or a zigzag pathway with my elbow?



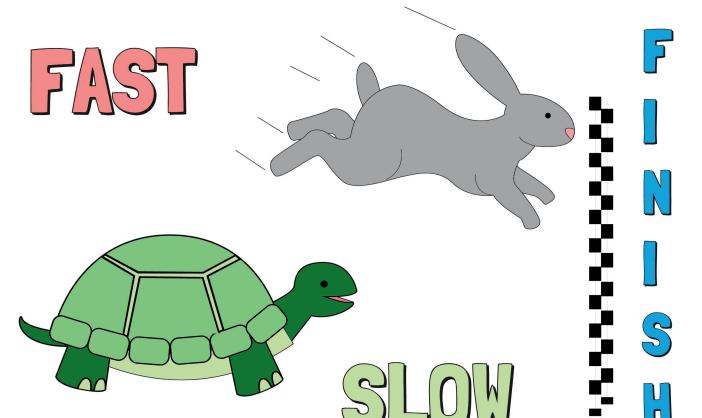
### **Explore at Home:**

Next time you are walking with one another, explore walking in different pathways. Can you do it backwards? What about sideways?

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When we dance, we can dance FAST or SLOW.

# SPEED



#### Reflection:

Ask your dancer-Can you jump really fast? Can you jump slowly?



### **Explore at Home:**

Add speed to your everyday life. How fast can you make your bed? How slow can you walk up the stairs? Explore the extremities of speed and make your daily activities more exciting.

# We're learning about... ENERGY

When we dance we can move with SHARP energy like fireworks bursting in the sky or we can move with SMOOTH energy like ice cream melting on a hot day.



#### Reflection:

Ask me if the following movement words are SMOOTH or SHARP movements: Float, Kick, Sway, Poke, Stretch, Punch, ETC.

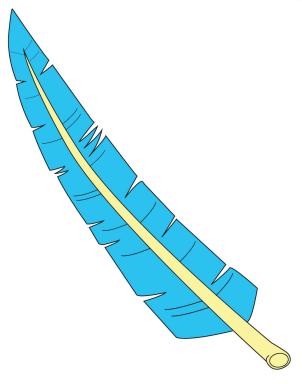
### Explore at Home:

Can you think of other ways to move smoothly and sharply? Take some time together to explore different qualities of movement.



When we dance, our movement can be LIGHT or STRONG.

## WEIGHT







Ask your dancer-How does your arm feel when you pick up a feather? How about when you pick up a big bag of potatoes?



### STRONG

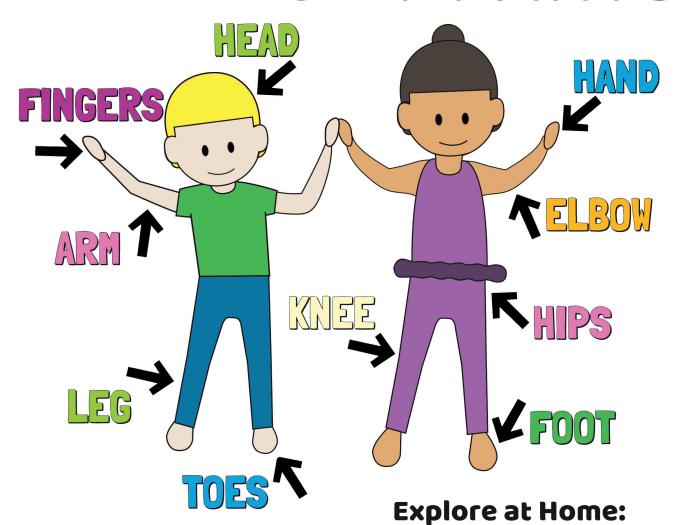
#### **Explore at Home:**

When traveling around the house, tiptoe lightly or stomp strongly from place to place!



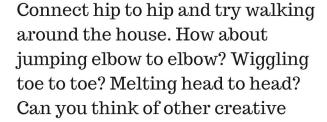
A dancer's instrument is their BODY!!

### **BODY PARTS**



#### Reflection:

Ask me if I can dance with just my arms? How about with my arms and head at the same time?



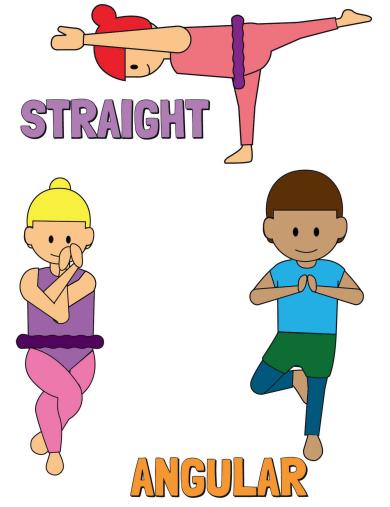
ways to move connected?



### **BODY SHAPES**

Our bodies can move through many different shapes.





#### Reflection:

Ask me to make a curvy shape using all my body parts. How about a straight shape? Angular? Twisted?



### **Explore at Home:**

Take turns making a body shape and copying each other's shape. Can you make a shape on a low level? What about a BIG body shape? How creative can you be?

