P.E. @ HOME WEEK 5 - FLEXIBILITY

What is flexibility? *Flexibility is the* **range of motion in your joints**. That means how far your body can stretch, twist, move or bend.

Why is flexibility important? Good flexibility **helps** prevent injuries, improve posture, relieve soreness, improve balance, and practicing can be relaxing!

Vocabulary

Base of support = the number of body parts touching the ground (1 base of support is standing on one foot; 3 bases of support is a headstand)

Inverted = when your heart is higher than your head (for example, a bridge or shoulder stand)

FLEXIBILITY GAMES

1. Pick-A-Card

- a. Cut out the balance and shapes cards and turn them over face-down.
- b. Draw a card and try the balance.

2. 4-A-Day

a. Do one row or column of poses each day, or do extra!

3. Connect 4

a. See if you can do 4 poses that are touching each other in a straight line. Either up-and-down, left-and-right or diagonally.

4. Sequence

- a. Create a sequence of stretches, like a routine, and then perform it for someone! Can you memorize it?
- b. K-1st = 4 poses; 2nd-3rd = 7 poses; 4th-6th = 10 poses

5. Mix-It-Up

- a. Pick a pose that has 1 base of support, then 2, then 3, then 4
- b. Alternate between sitting and standing poses
- c. Switch off and on with inverted and non-inverted poses
- Try to hold each pose without wiggling for 30 seconds or longer on each side of your body.
- All of these games can be done by yourself, with a partner, or with a group.
- You can *make it competitive* by challenging a partner to see who can hold the pose longer with good form or *make it cooperative* by taking turns and doing your best!

THESE GAMES USE THE BALANCES & SHAPES DOCUMENT PROM WWW.THEPHYSICALEDUCATOR.COM