#### K-2 "TIME" TO WORK ON FLEXIBILITY

**Directions:** Read the clock and perform the stretch. Use the hour hand (red hand of the clock) and add your age to determine how many seconds to hold the stretch.



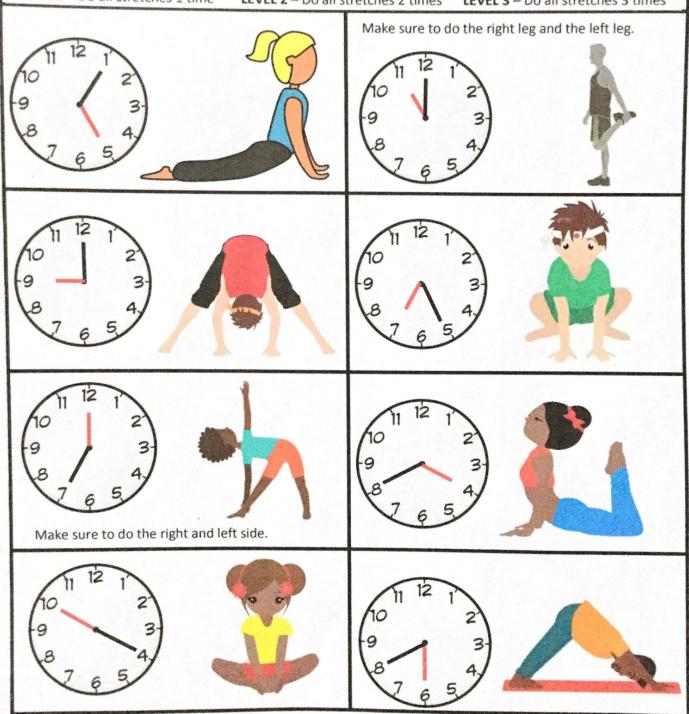
## 3-5 "TIME" TO WORK ON FLEXIBILITY

**Directions:** Read the clock and perform the stretch. Use the hour hand (red hand of the clock) and add your age to determine how many seconds to hold the stretch.

LEVEL 1 - Do all stretches 1 time

LEVEL 2 - Do all stretches 2 times

LEVEL 3 - Do all stretches 3 times



## K-2 MUSCULAR STRENGTH + ENDURANCE = MUSCLES!

Directions: Add up the coins to find out how many of each exercise to perform.





Hold this position for the number of seconds the coins add up to.









Add the coins and complete this number of push ups.





Hold this position for the number of seconds the coins add up to.







Hold this position for the number of seconds the coins add up to.







Hold this position for the number of seconds the coins add up to.





Add the coins and complete this number of mountain climbers.









Tap your shoulders for the total number the coins add up to.















Add the coins and complete this number of

# 3-5 MUSCULAR STRENGTH + ENDURANCE = MUSCLES!

Directions: Add up the coins to find out how many of each exercise to perform. Challenges:

LEVEL 1 - Add 3 more to the total

LEVEL 2 - Add 6 more to total LEVEL 3 - Add 10 more

to the total





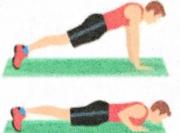
Hold this position for the number of seconds the coins add up to.







Add the coins and complete this number of push-ups.











Hold this position for the number of seconds the coins add up to.

Add the coins and





add up to.

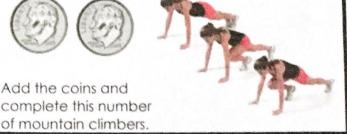
















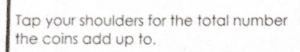
















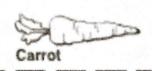


Add the coins and complete this number of flutter kicks.









#### **BODY SYSTEMS LESSON K-5**

Please draw a picture of an activity or exercise you can do to improve the first four components. The Body Mass Index is information for you to know and learn. THEN PERFORM THE EXERCISES OR ACTIVITIES THAT YOU THOUGHT OF BELOW.

- Flexibility is the ability of the muscles to be stretched through the entire range of motion.
- Cardio-Respiratory Endurance is the ability of the heart and lungs to supply oxygen to the muscles during long periods of physical activity.

- Muscular Endurance is the ability of the muscles to repeat a movement many times or hold a position without stopping to rest.
- Muscular Strength is the ability of a muscle or muscles to push or pull with its total force.

 Body Mass Index (BMI) is the relationship measured in percentage of fat mass and muscle mass in your body. Your body is made up of muscles, organs, bones, and fat.









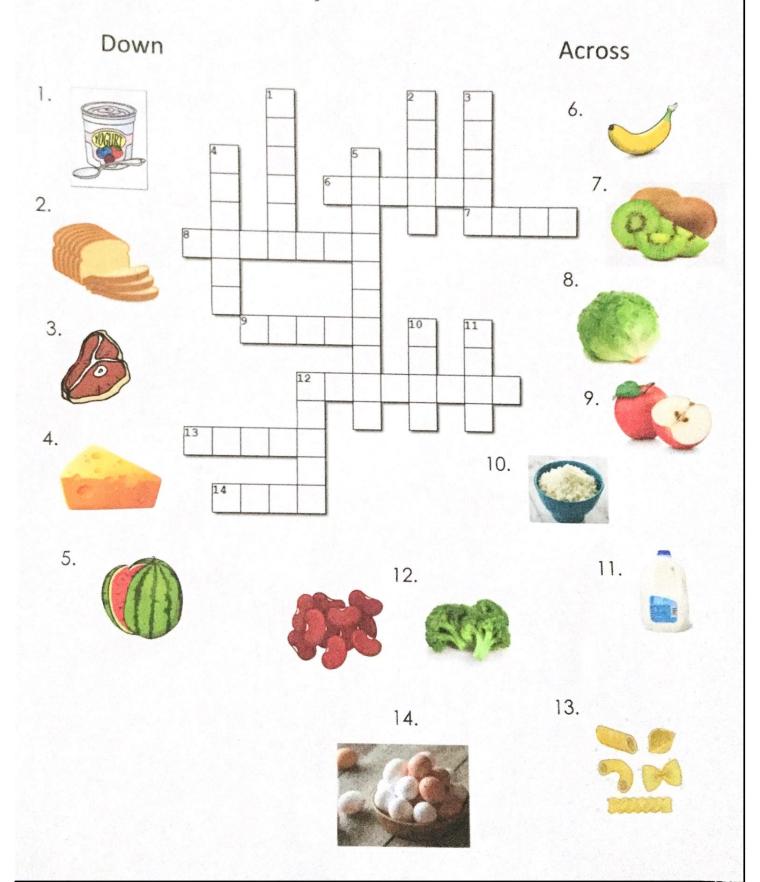
Muscles

+ Bones

+ Organs

Fat

## Food Group Crossword Puzzle



## Food Group Crossword Puzzle

If you have a printer, print out the puzzle and see if you figure out all the foods that are in the puzzle. If you don't have a printer, find a pencil and paper and create the crossword by drawing it out yourself.

Discuss with a family member about some of the foods in the puzzle and see if you can identify which food group they belong in (Grains, Fruit, Vegetables, Dairy, or Proteins). Remember, you want something from each of the food groups with every meal if you can!

For each of the foods in the puzzle, you are going to do the exercise that goes with the food group.

