

INSTANT ACTIVITIES



WHOLE GRAIN SCRAMBLE

Created by Dillon Chichester

STUDENT TARGETS

- Skill: I will use a variety of locomotor movements to safely move through general space.
- Fitness: I will name a variety of whole grains.

ACTIVITY SET-UP & PROCEDURE

Equipment:

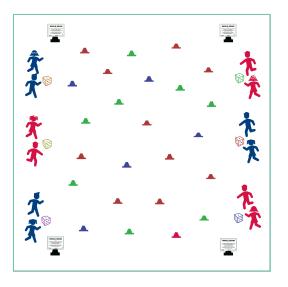
- 24 low profile cones
- 6 dice
- 4 large cones to create boundaries
- 4 whole grain academic language card
- 4 task tents

Set-Up:

- 1. Create a large activity area with 4 large cones.
- 2. Scatter low profile cones throughout the activity area.
- **3.** Use task tents to post the whole grain academic language cards on each large cone.
- 4. Space 6 dice out along 2 sidelines (3 on each sideline).
- 5. Create 6 even groups of students; each behind a die.

TEACHING CUES

- Eves Forward
- Take Turns
- Know Your Grain



Activity Procedures:

- **1.** Today we're going to play a game called "Whole Grains Scramble." The object of the game is for each group to name while grains as they move around low profile cones.
- 2. The game starts with the teacher calling out a locomotor movement. (Call a new movement each minute.)
- 3. When a movement is called, 1 student in each group rolls a die. The number on the die equals the number of cones that each student must move around, and the number of whole grains to shout out. Example: If a group rolls a "3" each group member must move around 3 different cones and call out 3 different whole grains. After completing all cones, the group returns and rolls again. Continue until the stop signal.
- **4.** Students who can't remember a variety of whole grains can move to a task tent and reference the academic language card.

September is "Whole Grains Month." Use this link for additional resources: https://wholegrainscouncil.org/get-involved/celebrate-whole-grains-month-september

Grade Level Progression:

K: Roll one die as a class. Give students the names of whole grains before they move. $1^{st} - 2^{nd}$: Begin with groups roll a die and move around the cones, without naming whole grains. Then progress to the full game.

 $3^{rd} - 5^{th}$: Play the activity as described.

