CUBAN BLACK BEANS AND STEAMED RICE



HOOK/INTRO



Recipe exploration:

- Project recipe on screen, printed copies, cook books, cooking magazines
- Look at recipes from home (have extra in case they don't bring) or cookbooks mingle—compare and contrast OR look at flow of a recipe—how many people it serves, ingredients, procedure—and connect to math—if we have this many students, how much should we multiply, etc.; Make a recipe together.
- What is step #1?
- What measuring utensils needed?
- What are the ingredients?
- Serving size—How many people will this recipe feed?
- What elements of math are you noticing in this recipe?

DEMO/LESSON

• Introduce today's recipe: Cuban Black Beans & Steamed Rice.

COOKING/INSTRUCTIONALLY EMBEDDED ASSESSMENT

- Every table group is in charge of an ingredient.
- Every table group adds it to the pot of beans at the front.

CLEANING PROCEDURES

- 3 Bin System: Rinse, Wash, Sanitize, dry?
- Group job rotations—scrubbing dishes, rinsing dishes, sanitizing?, dry, sweep (4 students with brooms, 4 with dust bins), wiping down tables, collect compost, picking up scraps off the floor

ASSESSMENT/WRAP UP

- · Assessment Chart: Tried it, not my favorite; Liked it; Loved it!
- · Share next week recipe

FAST FINISHERS/EXTENSIONS

Provide cookbooks, food magazines for students to flip through

NOTE:

Have recipes printed, have cooking books out, share recipes kids might have brought out. Check in with teachers about what math they are/have learned.

