





BILLY BOB

VOL.1

Developed with Erin Washkuhn
Anderson Elementary School, St. Charles, IL

Grades K-12

BONES RELAY



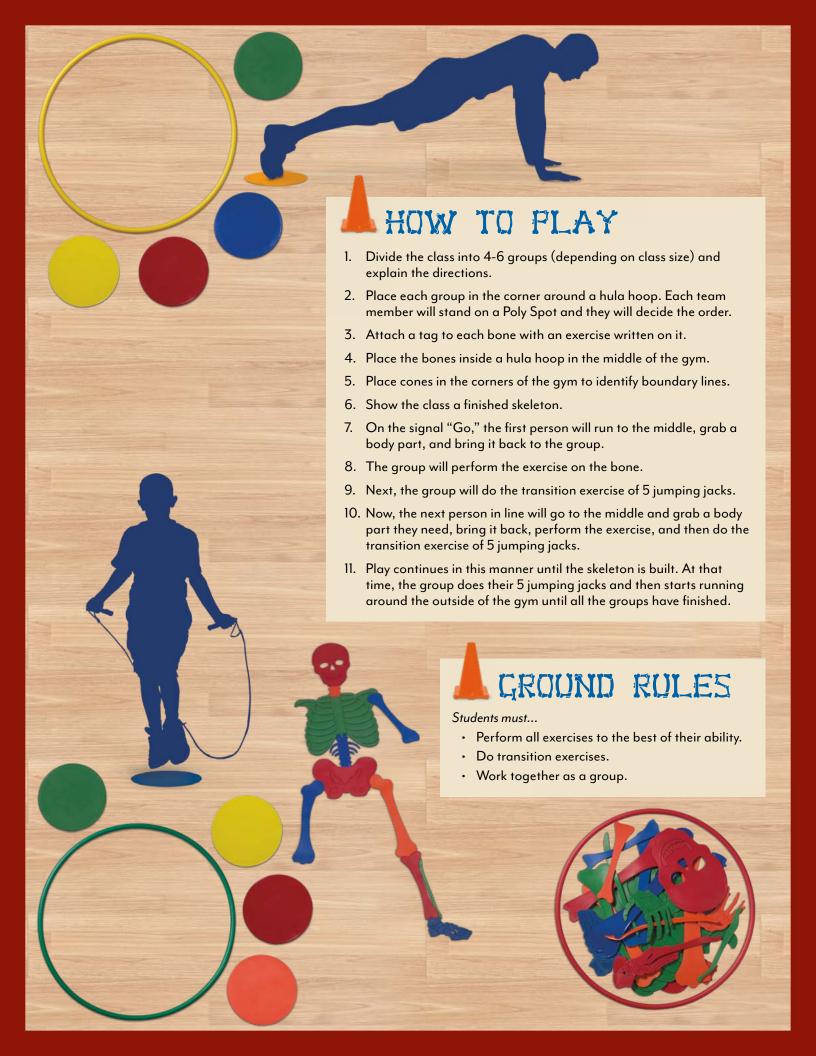
ORJECTIVES

Students will...

- Learn the location of the major bones in the body
- · Increase cardiovascular endurance
- · Improve teamwork and communication

OBJECT OF THE CAME

To be the first team to build a skeleton successfully.



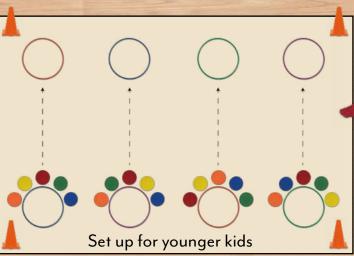


- · Place different exercises on bones.
- · Use muscles instead of bones or in addition to bones.
- · Change the transition exercise.
- Have students label the bones after building Billy Bob Bones. Give each group name cards of the bones you wish to have them identify. Display a skeleton on the wall so they have a reference to look at. If they wish to take a "peek," they must perform the transition exercise before sending someone to the skeleton. They may take as many peeks as they like, as long as they perform the transition exercise.

VARIATIONS FOR YOUNGER STUDENTS

Follows same rules as original game, except:

- Place each group around a hula hoop directly across from another hoop that contains one complete set of bones (sets are not mixed together for this version). Each team member will stand on a Poly Spot and they will decide the order.
- 2. On the signal "Go," the first person will run to the opposite hula hoop, grab a body part, and bring it back to the group.









- 4-6 hula hoops (1 hoop per group) for older students or 8-10 hula hoops (2 hoops per group) for younger kids — PE00402 (24" dia., set of 12)
- 30 Poly Spots (1 Poly Spot per person) **PE01408** (9" dia., set of 6 colors)
- 6 sets of skeletons (hands, feet, legs, arms, ribs, pelvis, skull, etc.) **PE01355** (7-ft. vinyl skeleton puzzle)
- 4 cones to identify boundary lines **PE01368** (12" H orange cone)
- 1 hula hoop to house bones PE00402 (24" dia., set of 12)



Phone: 1.800.558.9595

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Lesson Plans are developed with teachers with no claim of original authorship.