Everybody's It


Equipment: None

| Set-up | Spots in a circle, 12 - 18 inches apart. |
| :--- | :--- |
| Trans-in | Children are in their Starting Position |
| Intro Qs | When you play tag, what is the tagger <br> called? <br> How many kids are usually it? <br> When you tag someone, how do you <br> tag them? |
| Explain | In this game, everybody is It. Because <br> the game: <br> When I <br> say GO! <br> tag. Everybbody can get tagged, too. <br> Children must run in the same <br> direction while tagging each other. <br> When a child gets tagged, the tagged <br> child goes to the center of the room <br> and does 3 jumping jacks. <br> Once three jumping jacks have been <br> completed, the child rejoins the game <br> and begins tagging friends again |
| Trans-out | Children return to the Starting <br> Position |
| Change | Use a different aerobic movement, like <br> hopping in place or ask them to do <br> more than 3 jacks. |
| Up |  |

evel 2: Games and Activities, Group 1

## Birdsnests Level 1

Equipment: 10 polyspots, 30 small balls
$\left.\begin{array}{|l|l|}\hline \text { Set-up } & \begin{array}{l}\text { Lay two lines of spots in front of the } \\ \text { children on each side of the play } \\ \text { space. On the spots furthest away, } \\ \text { place balls in piles of about 6. }\end{array} \\ \text { Trans-in } & \begin{array}{l}\text { Children are in their Starting Position }\end{array} \\ \hline \text { Intro Qs } & \begin{array}{l}\text { If all of these spots are nests, what do } \\ \text { you think you might be? (Birds) } \\ \text { If you are birds, what do you think the } \\ \text { balls might be? (Eggs) } \\ \text { Are eggs fragile? }\end{array} \\ \text { the game: } \\ \text { When I } \\ \text { say GO! } & \begin{array}{l}\text { The eggs are in nests that are in trees } \\ \text { that are falling apart and not strong } \\ \text { enough to hold the nests anymore. } \\ \text { The children's job is to save the eggs } \\ \text { by moving them to the empty nests. }\end{array} \\ \text { They can only move the eggs one at a } \\ \text { time. } \\ \text { The eggs can go in any of the empty } \\ \text { nests. }\end{array}\right\}$

## Sorting

Equipment: Assorted small balls of different colors, 5-6/child; buckets that match the colors of the balls
\(\left.\left.$$
\begin{array}{|l|l|}\hline \text { Set-up } & \begin{array}{l}\text { If you have just played Birds' Nest, line } \\
\text { up the buckets in a row parallel to the } \\
\text { children on the side of the room } \\
\text { opposite where the sponge balls are at } \\
\text { the end of that game. } \\
\text { If you haven't just played Birds' Nest, } \\
\text { line the buckets up on the side of the } \\
\text { room opposite the Starting Position. } \\
\text { Put the sponge balls out on the floor } \\
\text { between the children and the buckets. }\end{array} \\
\hline \text { Trans-in } & \begin{array}{l}\text { Children are in their Starting Position }\end{array} \\
\hline \text { Intro Qs } & \begin{array}{l}\text { As you place each bucket on the floor, } \\
\text { asks the children what color the bucket } \\
\text { is. }\end{array} \\
\text { Explain } & \begin{array}{l}\text { The children will be sorting the balls } \\
\text { into the buckets based on color. All the }\end{array} \\
\text { When I say } \\
\text { red balls will go in the red bucket, all the } \\
\text { blue balls in the blue bucket, etc. }\end{array}
$$ \right\rvert\, \begin{array}{l}The children can only carry one ball at a <br>
time. They must stay on their feet, not <br>

on their knees.\end{array}\right\}\)| Trans-out | Children return to the Starting Position |
| :--- | :--- |
| Change | Older children could be asked to <br> perform this entire game as bears, (bear <br> crawling with straight legs), or <br> kangaroos (hopping on two feet) |
| UpSort other items like polyspots. |  |

evel 2: Games and Activities, Group 1

## Trash

## Ages 3-6 5

Equipment: Small balls, about 5-6/child; 10-15 cones

| Set-up | Between the children and the opposite side <br> of the room, make a row of cones to divide <br> the space in half. |
| :--- | :--- |
| Trans-in | Divide the class in half and send one half to <br> the opposite side of the room. |
| Explain Qs | Do we want trash in our backyard? <br> Do we throw trash in our neighbor's yard? |
| game: | Explain to the children that they are in their <br> Wackyards and they must stay in their <br> GO! <br> backards. The cones are the wall between <br> the two backyards and the wall is so long, <br> they can't go around it, so high they can't <br> go over it and so thick they can't go <br> through it. <br> Pour the sponge balls on the floor, about <br> half on each side of the wall, explain that <br> the balls are trash. <br> The children must clean up their backyards <br> by throwing the trash over the wall into <br> their neighbor's yard until there is no trash <br> left in their yard. |
| Trans-out | Have all the children pick up the balls, <br> returning them to their storage container, <br> and stack the cones. |
| Change Up | Explain that they now live in the world of <br> backwards, and they must throw the balls <br> backwards over their shoulders. <br> Demonstrate. <br> Now, they live in the world of upside down <br> and backwards, so they must throw the <br> balls backwards between their legs like a <br> football player. Demonstrate. |


| PiVOt | Level 2: Games and Activities, Group 1 |
| :---: | :---: |
| Spot Hop, Name Color Ages 3-6 |  |
| Equipment: Different colored poly spots (about 6-8) |  |
| Set-up | Make a line of spots perpendicular to and extending away from the Starting Position. |
| Trans-in | Children are in their Starting Position |
| Intro Qs | How does a kangaroo hop? What about a rabbit? (Demonstrate jumping from two feet to two feet) |
| Explain the game: When I say GO ! | The children are going to take turns hopping on spots, two feet glued together like a kangaroo or a rabbit. Each time they land on a spot, they are to name the color of the spot. <br> When they finish, they are to go to the end of the line in the Starting Position. |
| Trans-out | Ask one of the children to pick up the spots and make a pancake stack. |
| Change Up | For older children (6-7), the spots could have letters or numbers on them. <br> For younger children use fewer spots, maybe only 4. |

