## Locomotor Subtest

| Skill | Materials | Directions |
| :--- | :--- | :--- |
| 1. Run | 60 feet of clear <br> space, <br> and two cones | Place two cones 50 feet apart. Make sure there is at least 8 <br> to 10 feet of space beyond the second cone for a safe <br> stopping distance. Tell the child to run as fast as he or she <br> can from one cone to the other when you say "Go." Repeat <br> a second trial. |
| 2. Gallop | 25 feet of clear <br> space, and tape <br> or <br> two cones | Mark off a distance of 25 feet with two cones or tape. Tell <br> the child to gallop from one cone to the other. Repeat a <br> second trial by galloping back to the original cone. |
| 3. Hop | A minimum of <br> 15 feet of clear <br> space | Tell the child to hop three times on his or her preferred foot <br> (establish before testing) and then three times on the other <br> foot. Repeat a second trial. |
| 4. Leap | A minimum of <br> 20 feet of clear <br> space, <br> a beanbag, and <br> tape | Place a beanbag on the floor. Attach a piece of tape on the <br> floor so it is parallel to and 10 feet away from the beanbag. <br> Have the child stand on the tape and run up and leap over the <br> beanbag. Repeat a second trial. |
| 5. Horizontal | A minimum of <br> 10 feet of clear <br> Jpace <br> and tape | Mark off a starting line on the floor. Have the child start <br> behind the line. Tell the child to jump as far as he or she <br> can. Repeat a second trial. |
| 6. Slide | A minimum of <br> 25 feet of clear <br> space, <br> a straight line, <br> and two cones | Place the cones 25 feet apart on top of a line on the floor. <br> Tell the child to slide from one cone to the other and back. <br> Repeat a second trial. |

# Test of Gross Motor Development Second Edition (TGMD-2) <br> Administration Worksheet 

## Object Control Subtest

| Skill | Materials | Directions |
| :---: | :---: | :---: |
| 1. Striking with a Floor Hockey Ball | A lightweight ball, a plastic floor hockeystick | Place the ball on the ground in front of the child. Tell the child to hit the ball in the goal. Repeat a second trial. |
| 2. Stationary Dribble | An 8- to 10-inch playground ball for children ages 3 to 5; a basketball for children ages 6 to 10; and a flat, hard surface | Tell the child to dribble the ball four times without moving his or her feet, using one hand, and then stop by catching the ball. Repeat a second trial. |
| 3. Catch | A 4-inch plastic ball, 15 feet of clear space, and tape | Mark off two lines 15 feet apart. The child stands on one line and the tosser on the other. Toss the ball underhand directly to the child with a slight arc aiming for his or her chest. Tell the child to catch the ball with both hands. Only count those tosses that are between the child's shoulders and belt. Repeat a second trial. |
| 4. Kick | An 8 to 10 -inch plastic, playground, or soccer ball; a beanbag; 30 feet of clear space; and tape | Mark off one line 30 feet away from a wall and another line 20 feet from the wall. Place the ball on top of the beanbag on the line nearest the wall. Tell the child to stand on the other line. Tell the child to run up and kick the ball hard toward the wall. Repeat a second trial. |
| 5. Overhand Throw | A tennis ball, a wall, tape, and 20 feet of clear space | Attach a piece of tape on the floor 20 feet from a wall. Have the child stand behind the 20 -foot line facing the wall. Tell the child to throw the ball hard at the wall. Repeat a second trial. |
| 6. Underhand Roll | A tennis ball for children ages 3 to 6; a softball for children ages 7 to 10 ; two cones; tape; and 25 feet of clear space | Place the two cones against a wall so they are 4 feet apart. Attach a piece of tape on the floor 20 feet from the wall. Tell the child to roll the ball hard so that it goes between the cones. Repeat a second trial. |

