



Physical Education Program : Fundamental Movement K-3

Program	Skills and Activities	Compliance /Assessment
 Scope and Sequence Monthly Themes Yearly Lesson Plans KDG Grade 1 Grade 2 Grade 3 Assessments Teacher Guide Checklists Parent Pages Certificates 	 Balance Body and Space Awareness Eye Foot Coordination Hand-Eye Coordination Jumping and Sequencing Locomotor Movements Social Skill Development Small Motor Coordination Skill Development through Games Total Body Coordination Fitness 	Assessment Grid by Activity Cards Assessment Charts
O.C. C.A.LEC. LD.		Standards Alignment
Options for Additional Purchase		
Equipment Package	Training Options	Outdoor Motor Lab
Movement Task Cards	Physical Activity Posters	PE Instructional Music CD





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Chapter 1

Balance

Objectives

- 1) Each student will stand on one foot for 5 seconds.
- 2) Each student will hop on one foot 5 times.
- 3) Each student will walk a balance board forward, backward and sideways.
- 4) Each student will balance on a board for 3 seconds.
- 5) Each student will balance on different parts of their body (that is, Stork Stand).
- 6) Balance while manipulating objects. (That is, bouncing a ball, or balancing a bean bag on head while walking on a balance beam.)

Equipment Needs

Walking Board, balance boards, blocks, bean bags, coordination ladder, and tin can stilts.

Instructional Tips

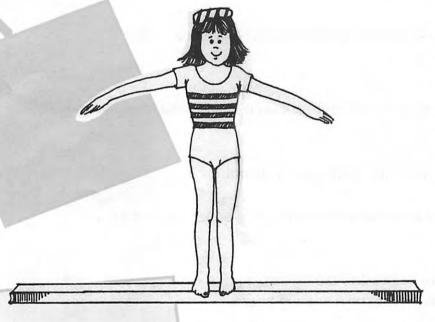
- Balance is the basis of all movement, therefore balance skills should be introduced into a movement program early and reinforced frequently.
- 2) Encourage children to walk slowly across the beam, emphasizing control.
- 3) Visual fixation on a target straight ahead at eye level is important. Children tend to want to watch their feet. This should be discouraged.
- 4) All activities should be practiced on the floor before they are tried on a piece of equipment, that is, walk on a piece of tape on the floor prior to walking on a walking board.
- 5) When working with a sensory delayed child, you may find it of benefit to remove the child's shoes for an enhanced tactile experience.

Activity -1 Walking Board

Ask student to walk forward looking straight ahead. If this is difficult, have student extend arms as this helps with balance. (See illustration.) Give aid when needed by holding student under the arm at the elbow. Proceed by asking student to walk backwards and also sideways.

Activity -2- Walking Around

Ask student to verbalize the direction he is walking. Ask him to walk forward to the end and without turning around, to walk backwards back to the beginning. The next step is to ask the child to walk to the center of the beam and then turn around in the center and walk back as well.

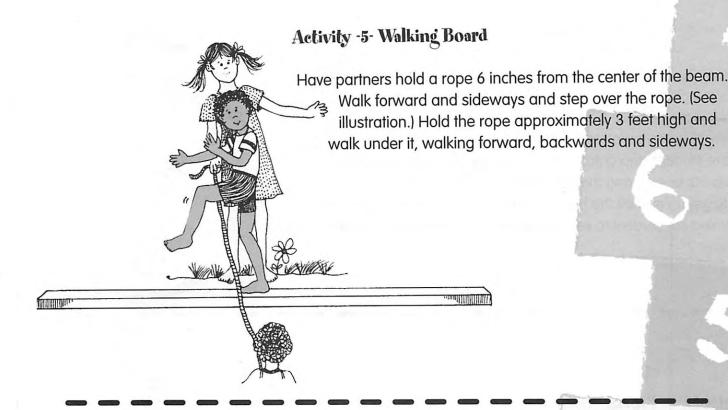


Activity -3- Walking Board

Ask student to walk forward to the center of the beam, bend over and pick up a bean bag and continue walking. Walk the length of the beam, balancing the bean bag on your head or hand.

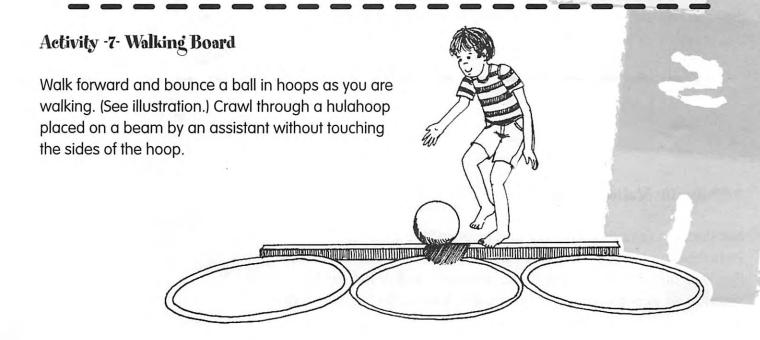
Activity -4- Walking Board

Walk forward, backward and sideways with the bean bag balanced on the top of your head. (See illustration.) Walk forward and pick up the bean bag and continue walking with it balanced on your head.



Activity -6- Tall Walking Board Or Beam

Use the above listed progressions, raising the height as the child becomes more comfortable with height and balance.





Scope and Sequence Fundamental Movement

Theme	Grade Level	Activities
	Skills	
Balance	K	Static Balance Ground
	1	Static Balance Beams/Boards
	2	Dynamic Balance Ground, Beams, Boards,
	3	Dynamic Balance with Apparatus
Body and Space	K	Knowledge –body parts, parts of head
Awareness	1	Directionality- body in space
	2	Dynamic Balance of body parts
	3	Left and right directionality & laterality
Eye-Foot	K	Moving feet-jumping, hopping
Coordination	1	Walking with lift (beam, blocks, stilts
	2	Kicking for accuracy stationary
	3	Kicking for accuracy moving
Hand-Eye	K	Catching with trapping, Drop & Catch
Coordination	1	Catching with give without trapping, dribbling
	2	underhand throw & overhand throw with objects.
	3	Proficient throwing and catching pattern over and under
		hand. Striking.
Jumping and	K	Jumping in same spot & with long rope
Sequencing	1	Jumping individual rope
1 5	2	Jumping with proper landing with efficiency
	3	Jumping proficiently with movement
Locomotor	K	Animal walks and crawls
Movements	1	7 locomotor skills (walking, running, jumping, hopping,
	2	leaping, galloping, & skipping)
	3	Pathways and directions
Social skill	K	Wait turn, share equipment
Development	1	Follow verbal cues first time.
'	2	Team player traits, cooperation.
	3	Leadership, and appropriate social interaction without prompt
Small Motor	K	Lacing- stringing
Coordination	1	Clothes pins and small object manipulation
	2	Rhythm stick play appropriately
	3	Advanced rhythms and music
Skill Development	K	Rolling an object
Through Games	1	Throwing and catching game situation
•	2	Dribbling and kicking in game situation
	3	Successful participation in game setting
Fitness	K	Nutrition and physical activity
Concepts	1	
·	2	Identify some of the Benefits of exercise
	3	Understanding heart and exercise



Preschool - Grade 2 Motor Skills Program

by Melinda Bossenmeyer, Ed.D. Peaceful Playgrounds, Inc.

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	122 Pages



Equipment Needs: Balance Board

Marking on Playground: Yes - Balance Beam

Activity 1 - WALKING BOARD

Ask students to walk forward looking straight ahead.

Teaching Tips: If this is difficult, have student extend arms as this helps with balance.

Challenges: Walk Forward

Walk Sideways

Walk Backwards

Reteaching or review - walk line on ground

Difficult? Give aid when needed by holding student under the arm or at the elbow.

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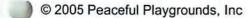




Equipment Needs: Balance Board

Marking on Playground: Yes - Balance Beam

- Activity 2 WALKING BOARD
- Ask student to verbalize the direction he is walking.
- Ask him to walk forward to the end and without turning around, to walk backwards back to the beginning.
- The next step is to ask the child to walk to the center of the beam and then turn around in the center and walk back as well.
- Difficult? Give aid when needed by holding student under the arm or at the elbow.



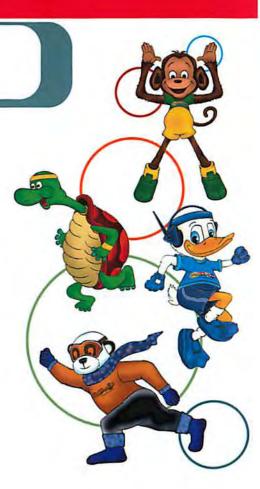


- Equipment Needs: Balance Board & Bean Bag
- Marking on Playground: Yes Balance Beam

Activity 3 - WALKING BOARD

- Ask the student to walk forward to the center of the beam, bend over and pick up a bean bag and continue walking.
- Walk the length of the beam, balancing the bean bag on your head or hand.
- Difficult? Give aid when needed by holding student under the arm or at the elbow.







- Equipment Needs: Balance Board & Bean Bag
- Marking on Playground: Yes Balance Beam
- Activity 4 WALKING BOARD
 - With the bean bag balanced on the top of your head.
- Challenges: walk forward
 walk backward
 walk sideways
 - Walk forward and pick up the bean bag and continue walking with it balanced on your head.





Equipment Needs: Balance Board & Rope

Marking on Playground: Yes - Balance Beam

Activity 5 - WALKING BOARD

Have partners hold a rope 6 inches from the center of the beam.

Walk forward and sideways and step over the rope.

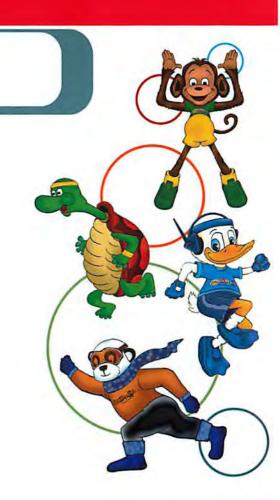
Hold the rope approximately 3 feet high and walk under it.

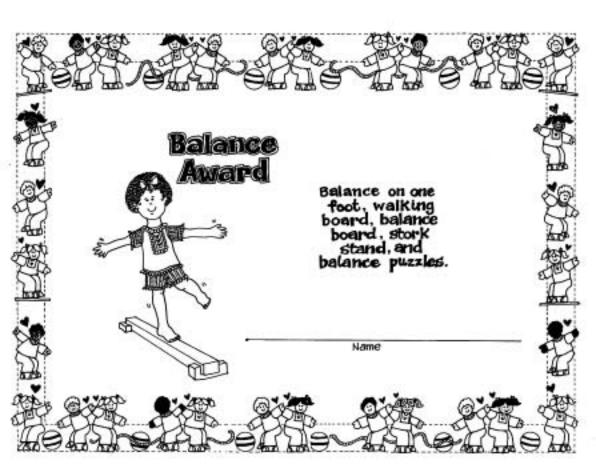
Walk: under it forward

backwards

sideways

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Balance Checklist Name	Balance On Right Foot 5 Seconds	Balance On Left Foot 5 Seconds	Wolk Balance Beam Forward	Backwards	Sideways	Balance Board 3 Seconds	Stork Stand 3 Seconds	Walking Board Bean Bag On Head	Balance Puzzles			
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Assessment Chart	cher	Dat	:e			Room		
CUNDAMENTAL MOVEMENT PROGRAM	Skill-Balance	Static Balance 1. Look up	2. Tighten body for stability	3 Dynamic Balance 1. Look forward	2. Arms out to side helps with stability			
Students	Date	Skills Missing					In Progress	Mastered
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								

Fundamental Movement



MOVEMENT PROGRAM

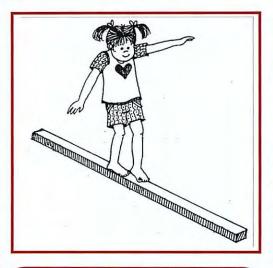
Balance-The Basis of all Movement

Balance is the foundation upon which all physical skills are built. Children experience balance first by controlling and "balancing" their head. The balance mechanism comes into play in a baby who tries to sit up without falling over. Standing balance and walking with balance is evident by a proficient stride. Then there is balancing on one foot and also the ability to balance an object with a body part. Good balance practice comes into play when, oddly enough, a child is off balance and internal balance mechanisms are stimulated and the body works hard to regain its balance.

A wide base of support is helpful for good balance. Football players do this in their stance and babies learning to walk do this with their feet wide apart, subconsciously applying this principle.

So, even if high rope walking isn't planned for your future for your child, balance abilities lay the foundation for graceful execution of daily skills

Visit our website at: www.peacefulplaygrounds.com For more ideas and information.



We've Been Having Fun!

Here's just a few of the children's favorites to give you an idea of what fun we've been having.

- 1. Crossing the brook. That's right. Careful walking on a balance beam eliminates messy situations. Talented mates can cross, forwards, sideways and backwards too. Can you?
- 2. Walking tall. Walk forward with a bean bag balancing on your head. Models do this for practice, I'm told.
- 3. Stilt walking. Walking on cans with ropes attached make kid size stilts for practicing balance challenges.

Fun Games to Practice at Home

Here's some fun games to practice at home with your child.

- 1. Hopscotch- Set up a game of hopscotch with chalk on the sidewalk. Join in the fun with your child.
- 2. Balance Walking- See who can walk the farthest balancing a book, a ruler or a yardstick on their head. Make it a family contest.
- 3. Rocking Horse- Stand with hands on hips and feet astride. Lean forward, keeping knees straight. Lift heels from the floor. Rock backward, lifting toes from the floor.
- 4. On All Fours- Assume a hands and knees position on the floor. Challenge each other to: a. raise one hand in the air; b. raise one leg in the air; c. raise your left arm and right leg in the air.
- 5. Swan Stand- Stand on one foot and balance.

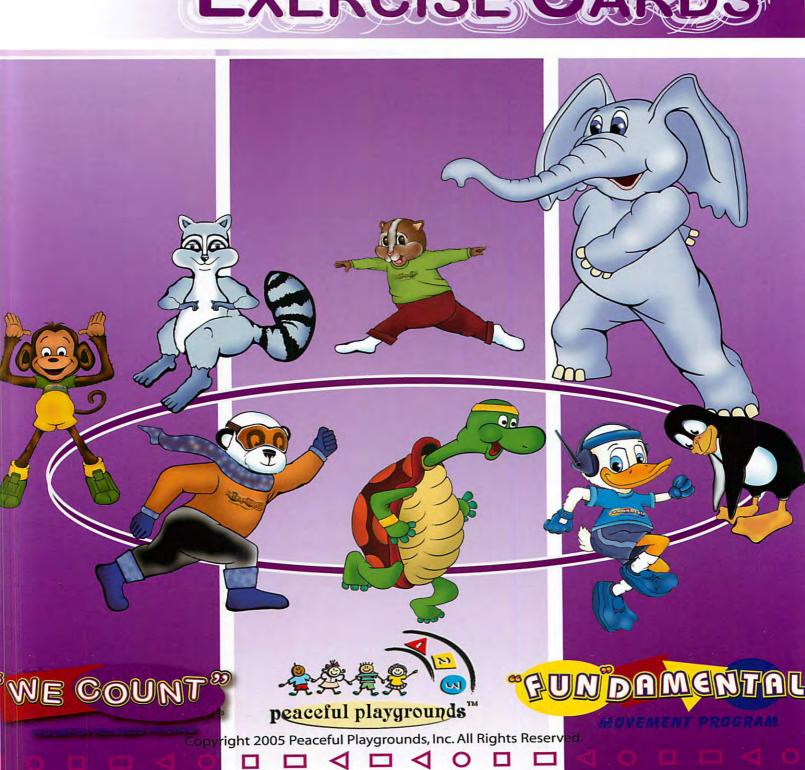
Don't Sit. Get Fit!

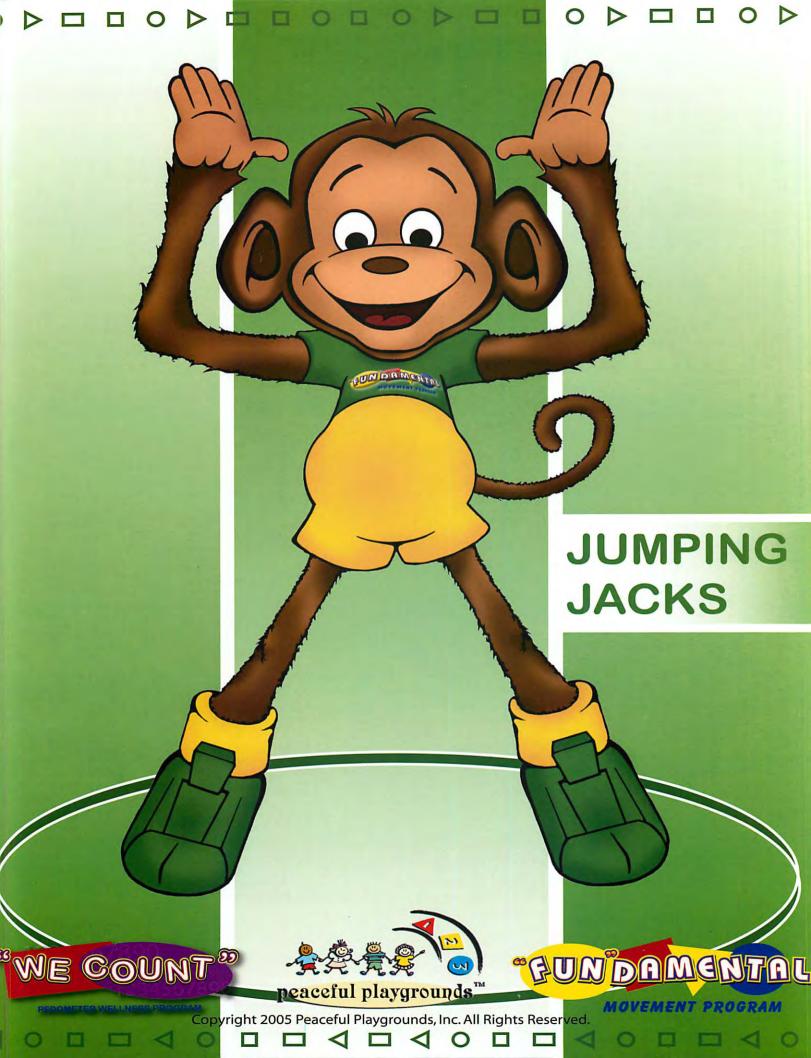
Physical Education Lesson Plans Grades K-1

TOTAL	MINUTES=	
		_

Name					ool_				_Distri	ct		Dates						
Monthly Them 1. BALANCE	e Skill Acti	vities-Task Card	ls	Concepts			Wh	ntion Set nole Clas uipment	ss -		Fitnes	ss Activities a ept	CA P	CA PE Standard/s				
Lesson Plans fo Weeks 1-2	esson Plans for Veeks 1-2 Activity 1 & 2 Dynamic Balance- Walking F,B, S on walking board at ground level walking heel-toe.				n grou ze the	& backwind. direction the mid	s and	Sta 5 cl	tion 1 nalk lines a alk)		nd level	includ	ty 2 Exercise F led. 1 min PA. able physical a		.1 PA enjoyable fo			
Activity 3 Dynamic Balance- On walking board while picking up bean bag.			king up	Center, beginning, end, middle, bend, pick up, and middle.				Station 2 5 chalk lines and 5 bean bags				Activity 3 Four corners game for 1 min. Explain why drinking water after PA is good.				CA 1.7 Balance while moving on a narrow surface. CA 4.2 Importance of hydration		
	Activity 4 Balancing object with body part when walking at ground level.			Balance Balancing an object on head				Cha	Station 3 Chalk line on ground with rope			Activity 4- Geronimo Run for 1 min. Increasing amount of running makes heart beat faster.				CA 1.7 Balance while traveling with object. CA 4.5 What activities cause the heart to beat faster?		
	Activity 5 Dynamic Balance at ground level when traveling. Walking on balance board stepping over rope.			Step over Distance-6 inches 1 foot high				Cha	Station 4 Chalk line on ground with rope			Activity 5- Shooting Star For 2 min. ID what activities cause heart to beat faster.			movii with i	.7 Balance while ng on walking boai manipulative.		
	Act. 10 & 11 Stationary balance on one foot. Dynamic Balance by hopping forward and moving.			Balance on One Leg 5 Seconds/Hop on One Foot 5 Times/Jump in place 5 times				5 D	Station 5 5 Dots or circles (can draw these in chalk)			Activity 6- Circuit training for 2 min. Teach the heart is a muscle and where it is in heart.			Balar Supp locati	CA 1.6 Demonstrate Balance with Base of Support.CA 4.4 Identify location of heart and explain it's a muscle.		
Compliance		each 10 days																
200	Monday	Tuesday	Wedn	esday	Thur	sday	Friday		Monday Tuesd		Tuesd	day Wednesday Thurs		rsday	Friday			
Minutes Date																		
Signature																		
Missed Lesson	 I																	
Reason/Date	1.							2.										
Holiday	Sch Event		r	Short Day Other				oliday						Other				
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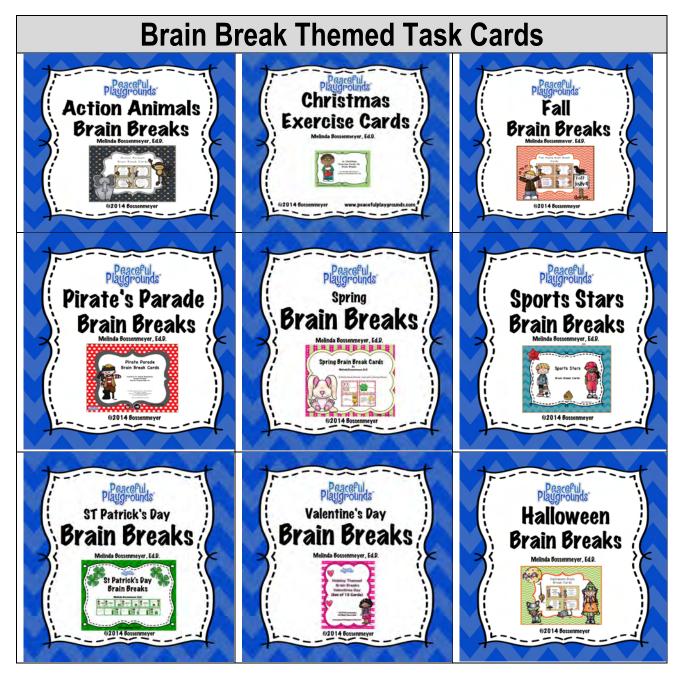








Fundamental Movement



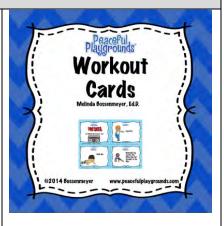


Fundamental Movement

Ready Made Resources: Posters, Exercise Cards













FUNDAMENTAL MOVEMENT

BALANCE ACTIVITIES NASPE Standards Alignment

#	ACTIVITY	SKILLS	NASPE STANDARDS
1	Walking Board	Walk Forward & Backwards on a Line or Board	1, 2, 3, 5, 6
2	Walking Board	Verbalize the Direction & Turn Around on Board	1, 2, 3, 5, 6
3	Walking Board	Walk Forward Bend Down Pick Up Bean Bag	1, 2, 3, 5, 6
4	Walking Board	Walk Forward, Backward, Sideways with a Bean Bag Balanced on Top of Head	1, 2, 3, 5, 6
5	Walking Board	Walk Forward, Backward, Sideways and Step Over a Rope and Under a Rope	1, 2, 3, 5, 6
6	Walking Board	Walk Forward, Backward, Sideways and Step Over a Rope and Under a Rope (Higher Height)	1, 2, 3, 5, 6
7	Walking Board	Walk Through a Hula Hoop/Bounce Ball in Hula Hoops while Walking Across Board	1, 2, 3, 5, 6
8	Balance Boards	Balance for 10 seconds on a Square Bottomed & Circle Bottomed Boards	1, 2, 3, 5, 6
9	Blocks	"Cross the Brook" Stepping on Blocks	1, 2, 3, 5, 6
10	Stationary Balance	Balance on One Leg 5 Seconds/Hop on One Foot 5 Times	1, 2, 3, 5, 6
11	Dynamic Balance	Stand on One Foot and Hop Forward, Land and Balance on that Foot 5 Seconds and Hop Forward	1, 2, 3, 5, 6
12	Object Balance	Balance the Bean Bag on Various Parts of the Body While Moving/ Balance Bean Bag on Head Sit Down & Stand Up	1, 2, 3, 5, 6
13	Body Parts Balance	Build a Bridge using 4 Body Parts/2 Body Parts	1, 2, 3, 5, 6
14	Object Balance	Balance a Bean Bag on the instep of Foot and Swing Foot Forward & Backward/Swing Foot & Catch Bean Bag with Hand	1, 2, 3, 5, 6
15	Coordination Ladder	Walk on the Rungs of the Ladder Forward, Backward, Sideways	1, 2, 3, 5, 6
16	Coordination Ladder	Walk on Ladder as a Balance Board & Balance a Bean Bag on Various Body Parts	1, 2, 3, 5, 6
17	Coordination Ladder	Balance on Ladder on One Foot 5 Seconds/Hop 5 Times on One Stop on Ladder	1, 2, 3, 5, 6
18	Balance Puzzles	Body Part Balance Puzzles	1, 2, 3, 5, 6
19	Tin Can Stilts	Move in Different Directions	1, 2, 3, 5, 6