

# Movement Games 

- Warm-Up
- Strength Development
- Games



## DYNAMIC WARM UP

(Mobility activities for warm-up from the Saskatchewan Sport Medicine and Science Council)
The following are ideas for turning traditional dynamic exercises into FUN, CHILD-FRIENDLY activities. Many can be done in pairs to add a co-operative component.

LET'S PRETEND Pretend you are...; Show me how....; How would you...; Let me see you...; etc.

## STANDING



Trees in the Wind Legs wide and parallel - both arms to one side - twist to one side then the other. Adding a hurricane wind makes the trees twist and bend
 (left knee to ground as arms are twisted to right side - vice versa).

Eggbeater Join hands together then move them around in large circles - both directions.
Going Swimming Breaststroke - arms to side like wings - move arms to cross in middle then out like wings again.
Butterfly - circle both arms forward
Backstroke - both arms backward
Sidestroke - 1 arm upward at same time as other arm moves downward

## Inchworm Walk fingers down legs, then on floor out in front, until in front support position

 (hands/feet on floor) then walk feet up to hands; continue walking hands out Feet up to hands.

## ON BACK

| Teeter Totter | Knees bent and together - feet on floor |
| :--- | :--- |
| Keep knees together and touch them to one side then the other side. |  |



Rocking Cradle Same as above but with feet off the surface.
Windshield Wipers Legs straight in the air - move both across to one side then to other side.


Helicopter Hands out to side - move right leg to right hand then across body to left hand. Same with left leg.


Woodcutter Use legs to chop wood - right leg over to left hand - left leg over to right hand.


Dead Ants Stretch Arms and legs in air, grab ankles and hold.


## ON STOMACH

## Scorpion

Bend right leg up across back to left hand, back down
Then left leg up across back to right hand, down.


Wiggle Worm Hands on floor under shoulders, push chest up slowly - back down.


Flutter kicks Alternately raise and lower legs from floor.


Mad Cat Stretch Hands and feet on floor, arch back high in the air.


## MOVING FORWARD

Giants
Large walking steps to lunge position on each step.


Scared Giant Large walking lunge step with a twist of arms and head to look behind on each step.


Reverse Giant Backward walking lunges - add body twist to check behind.


## Tin Soldiers



Penguins


Marching Soldiers


Chicken Walk


Picking Apples

On each step kick opposite leg straight out to hand at approximately chest height.

Legs straight, up on toes with each step (heel/toe)
Body sways side to side on each heel/toe step.

Split arm swings - bringing legs up high to chest on each step.

Squat position, arms between legs and around outside to grasp ankles. Strut like a chicken.

Stand tall and reach high into the tree to pick an apple Move forward and all around alternating right hand, left hand, both hands.

## STRENGTH DEVELOPMENT

Following are ideas for turning strength development exercises into FUN, CHILD-FRIENDLY activities.
Crab Walk From sitting position, take weight on hands and feet and move forward, backward, sideways.
Greet another crab by touching each other with bottom of 1 foot.


Lame Dog Walk Walk on hands and 1 foot (1 sore foot is held in the air).


Frog Jump Squat - knees apart, hands between knees jump forward to squat.


Frog Balance Arms and hands between knees, lift lower body


Monkeys Run on hands while springing from feet.


## Bears All fours, with right hand and right foot moving forward at the same time.



Seals
On stomach, walking on hands while dragging body behind or raise chest and clap hands 2 or 3 times


Scissors
Sitting in pike position - use legs in scissor action - apart - together.


Jack-knife $\begin{aligned} & \text { Lying on back (knife open) - move arms and legs up to touch each other } \\ & \text { (knife closed) }\end{aligned}$
Foot Artist
Sitting on floor with hands behind, draw pictures in the air with 1 foot at a time.


Stuck Like Glue Glue feet to the floor and walk hands in a circle on the floor around feet.


Rooster Scramble

Camel Walk Keeping legs almost straight, bend over and hold front of ankles Walk forward.


Bucking Bronco Hands on floor, kick feet high in the air.


Skiers


In standing position, bend leg and grab ankle behind with opposite hand Bounce around like pesky roosters.


In downhill ski position - jump back and forth over lines.

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Corkscrew


Kangaroos Jump forward - taking off and landing with 2 feet


Building Bridges Hands and feet, stomach facing down - bridges up, bridges down, wide/narrow.
Cats Squat with hands on floor - spring forward to hands bring feet up together.


Work Horse 1 partner has a rope around waist as other holds onto end providing slight resistance.


Duck Walk Low squat position, hands behind back - waddle forward keeping butt almost to ground.


Tandem Sit-Ups $\quad$ Start in back position - pass a ball to a partner while sitting up.


Tandem Cycling Lie on back and connect soles of feet with partner, close enough to do tandem cycling action.


Churn Start in front support - keep body straight and tight throughout.

- Rotate to side; transfer weight onto 1 hand and 1 foot.
- Rotate to rear support position.
- Continue side rotation to finish in front support once again.


Leaping Lizard Leap (take off 1 foot, land on the other).
Tuck Jump Start standing, swing arms back, jump in air, at top of jump bring knees to chest.


## WALK THROUGH THE JUNGLE

## B

Equipment: Gym equipment, if available, or else activities done solely with children's imagination.

Skills: Locomotion Skills: Crawling, jumping, hopping, running, shuffling, rolling
Movement Skills: Space awareness, statics, effort awareness
Cognitive Skills: Problem solving, imagination, creativity
Social: Listening, co-operation
Organization: Children participate as individuals or in pairs.
Variety of equipment (if available) used to set up a "jungle".
Activity: Tell the children, "today we are going for a walk through the jungle. We have to be ready for anything."
The adult leader talks the children through the activities appealing to their imagination and presenting them with situations a solution. Activities are limited only by the imagination of the instructor and the children. Examples:

- How can we help each other jump over the brook? Could be a variety of widths.
- Path is blocked - too high to get over - find a way to get past? Crawl under.
- Can you find a way to get down a very steep hill without falling? Roll.
- Tip toe through some shallow water.
- Shuffle between 2 trees that are close together (side-step then feet together).
- Show me ways to get us over this big log. Jump, climb over.
- How will we get away from the bear?
- Hurt our foot, now what are we going to do? Hop on 1 foot.
- Find a way to get across the river? Perhaps balance on a log across.
- Pretend we are monkeys (run on hands, while springing on feet).
- Pretend we are frogs jumping from lily pad to lily pad (from squat knees apart-hands between knees) jump forward to squat.


## HUMAN OBSTACLE COURSE

## Equipment: None

$\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Crawling, running, jumping, hopping, rolling
Movement: Space awareness, body awareness, balance, support
Cognitive: Problem solving
Social: Co-operation, listening, interaction, inclusiveness, responsibility
Organization: Children organized in groups of 4 or 5
Activity: $\quad 2$ or more children from each group use their own ideas to make obstacles, using their joined bodies. Might be 2 pairs of feet for others to crawl under; hands joined for others to step over.
Remaining children, in pairs, holding hands or as individuals, negotiate the obstacle course.

Teaching cues: Show me a way to use your elbows (knees, feet, hands) to make an obstacle.
How would you make your obstacle higher (lower, narrower, wider; more curvy)?
What might be another way to get by the obstacle (jump, hop, crawl, climb)?

## MOVING TOGETHER

## Equipment: None <br> $\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Jumping, hopping, skipping, rolling
Movement: Body awareness, space awareness, statics, rotations
Cognitive: Problem solving, creativity
Social: $\quad$ Co-operation, interaction, listening
Organization: Groups of 3 .

Activity: Children grouped in threes move through the play space as directed by instructor. Instructor will provide challenges:
Show how you can move with only 3 feet touching the ground and hands on ankles. How would your group move with 5 body parts on the ground?
Find a way to move with some body parts at low level and some at medium level.
What ways can you move with all of our sides connected to each other?
Now try moving with 1 person at low level and two at high level.
Show me how each of you can make a round/low shape.
Each person in your group show a different way of making noise without using feet or mouth.
See if you can move with all backs touching.
Make believe your group is a spider and use your bodies to look like one.

## CROSS THE POND

Equipment: None

## B, $\mathbf{N}$

Skills: Locomotion: Running, skipping, shuffling, galloping
Movement: Space awareness, effort awareness
Cognitive: Problem solving
Social: Co-operation, respect for others, interaction, respect for rules, listening
Organization: Children participate as individuals.
Activity: $\quad$ Children run around the outside of a large circle.
On command of "cross the pond", they run through the centre of the circle without bumping, and then continue running around the circle.

Variation: Move using different locomotion. Example: gallop around circle - skip across. Move in pairs or threes, change direction, move backwards, sideways. Decrease size of circle.

Teaching Cues: Respect other's space by not bumping.

SHADOWS
Equipment: None
$\mathbf{B}, \mathbf{N}, \mathbf{R}$
Sunny day necessary
Skills: Locomotion: Running, leaping, jumping
Movement: Evading, space awareness
Social: Co-operation, discipline, respect, accept rules, interaction
Organization: 2 children designated as chasers others are standing within 20 feet.
Activity: On "go" children scatter, while chasers try to step or leap on their shadows. Count how many shadows are stepped on. Change chasers often.

## ALPHAGETTI

Equipment: None
B, $\mathbf{N}$

Skills: Movement: Body awareness, statics (balance, flexibility)
Cognitive: Creativity
Social: Co-operation, interaction, listening, respect
Organization: Children are grouped in pairs with each pair in their own space.
Activity: Instructor informs children they are to make the letters of the alphabet either using their 2 bodies or they can make 2 of the letters using their bodies separately.
Children make the letters of the alphabet with their bodies and the instructor calls out the letters. "Show me how you can use your 2 bodies to make an A.
Can you each make a C with your body?" Etc.

## RACE CARS



## B

Skills: Locomotion: Running
Movement: Space awareness, effort awareness
Cognitive: Imagination
Social: Respect for others, co-operation, discipline listening
Organization: Children randomly spaced; markers placed randomly in play space.
Activity: Children are told they are cars and asked to "start their engines". Drive your cars around without bumping into another car - if you can, you will be given your "driver's license". Instructor can suggest various movements if children are only going forward at one speed. Cars can:

- Be driven backwards
- Go faster downhill
- Go slower uphill
- Come to stop signs
- Go over bumpy roads
- Make wide turns
- Make short turns
- Zig zag to avoid other cars
- Back into garages
- Slow down for yellow lights

Teaching Cues: Cars need a lot of space to move so make sure you stay away from other cars Defensive drivers watch other cars carefully in case they do something unexpected. Driver's license can be taken away for poor driving causing accidents.

## BUNNIES AND BULLFROGS

Equipment: Markers
B, $\mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running, jumping
Movement: Effort awareness, reaction
Social: Listening, discipline
Organization: Players pair off and make circles 10-15 metres in diameter - 5-8 pairs per circle.
Each player in the pair is a "bunny" or a "bullfrog"
Activity: Instructor calls out either "bunny" or "bullfrog"
When "bunny' is called, all the "bunnies" run around the entire circle trying to make it back home before the other bunnies reach their home.
Same for when Bullfrog is called.
Variation: Change method of locomotion - jumping like bunnies or hopping like frogs (make circle smaller for these), carioka step, shuffle step, etc.

## 3 RING CIRCUS

Equipment: Target; balls, masking tape, markers
B, N

Skills: Locomotion: Running, skipping, jumping, hopping
Movement: Balance, flexibility; landings, rotations
Manipulative: Throwing accuracy
Social: Co-operation, interaction, support, listening
Organization: Set up 3 activity stations

1. "Tightrope walker"- narrow lines on floor or ground
2. "Clowns" - clown face target or other type of target to throw at
3. Trampoline artist

Divide participants into 3 groups
Activity: $\quad$ Children are given 1-2 minutes at each station to perform circus acts.
Tightrope Walker - walk, skip, run, hop, tip toes (forward, backward, sideways).
Clowns - throw beanbags or balls at target, clown face from behind a line.
Trampoline artist - pretend to be on a trampoline - split jump, scissor jump, tuck jump, star jump, hop, jump/turn, roll, land on hands

## A VISIT TO THE ZOO

## Equipment: None

## B, N

Skills: Locomotion: Running, jumping, hopping, crawling,
Movement: Balance, body awareness, space awareness, effort awareness, springs, landings
Cognitive: Imagination, creativity
Social: Discipline, listening, independence
Organization: Own personal space
Activity: Explain we are taking a visit to the zoo and as you say the names of the animals we are seeing, the children pretend they are the animals and show how they move.
Suggested animals:

- Kangaroo Jumping on 2 feet
- Crocodile Crawl with right arm and left leg moving at same time
- Gorilla Walk on all fours, hands turned inward
- Crab Hands and feet, truck facing upward
- Bear All fours, with right hand and right foot moving forward at same time
- Frog Springing forward from squat (knees apart, hands between knees)
- Monkey Run on hands while springing from feet - baby monkeys (low), adult monkeys (high), excited monkeys (spinning)
- Zebras Galloping like horses - fast/slow
- Snakes Slithering along on stomach
- Worms All fours with straight arms and legs - walk feet up between hands, then walk hands forward - repeat several times
- Fox Running on all fours - "lame" fox (1 leg tucked up behind)
- Donkey Hands on floor kicking legs in the air
- Lizard Leaping (take off and land on opposite foot)
- Hippo With a full stomach


## TAKE IT BACK

 Equipment: $\quad 20-25$ balls or other small objects, 4 markersSkills: Locomotion: Running
Movement: Ability, space awareness, effort awareness
Social: Co-operation, support, discipline
Organization: Divide group into 4 teams -1 team at each of the 4 markers, which are placed in diamond or square formation, 30-50 feet apart
Objects are placed in the centre of the diamond.
Activity: On "go" 1 player from each team runs out and picks up an object and returns. After tagging the returning player's hand, the next player leaves.
Play continues until all objects are gone.
The team with the most objects wins the game.

## DUMPING GROUND

| Equipment: | at least 1 small object for each player, markers | $\mathbf{B}, \mathbf{N}, \mathbf{R}$ |
| :---: | :---: | :---: |
| Skills: | Locomotion: Running |  |
|  | Movement: Agility, effort awareness |  |
|  | Cognitive: Decision making |  |
|  | Social: Co-operation, interaction, accept | mwork |
| Organization: | Put markers in diamond or square formation, 30-5-feet apart <br> Place objects at each of the markers - equal to number of children in group <br> Divide group into 4 teams <br> Set a time limit for game, 2-3 minutes probably |  |
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|  |  |  |
| Activity: | On "go" each player runs with an object and puts it in another team's corner. They can also pick up an object, while there and put it in another team's corner. <br> Objective is to have the least number of balls in your corner when time is up. Players can remove objects from their corner and place them in another corner. ONLY ONE OBJECT AT A TIME CAN BE MOVED. |  |
|  |  |  |
|  |  |  |

## RACE THE BALL

Equipment: 1 ball for every 2 participants
$\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running
Movement: Reaction
Social: Interaction, respect rules, support
Organization: Partners stand side-by-side at start line. 1 partner has a ball.
Ensure enough space between pairs for safety.
Activity: $\quad 1$ partner rolls the ball to the end line while the other races it. Change roles.
Variation: For younger groups the adult leader may have to be the one rolling it, while all children race it to the end line.

## RED LIGHT - GREEN LIGHT

## Equipment: None <br> $\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running, skipping, galloping
Movement: Stop/start quickness
Social: Interaction, respect for rules, listening
Organization: Groups of 6-10
One "traffic light" for each group stands 10-15 metres in front of others.
Activity: When "traffic light" calls out "green light" the others run toward the leader. The "traffic light" can call out green light as often as they want. As long as green light is being called the runners move forward.
On "red light" they stop as quickly as possible.
Last person to stop moving takes 2 giant steps backward.
First person to reach the traffic light becomes the new traffic light.
Variation: Vary the method of locomotion to hopping or jumping instead of running.

## BEHIND ENEMY LINES

Equipment: Numerous small objects

## N, R

Skills: Locomotion: Running
Movement: Agility
Social: Discipline, emotional control, teamwork
Organization: Mark out 2 lines 50-60 feet apart
Divide group into 2 teams, with each team starting behind one line
Objects are placed randomly in centre area
Establish a time limit, probably 2-3 minutes.
Activity: On "go" the objective is to place as many objects as possible over the OTHER TEAM'S line.
Only one object at a time can be taken.
Objects must be placed, not thrown, across the line.
If all objects are gone from the centre they may be taken from own end and placed in opponent's end.
When time is up, the team with the LEAST number of objects in their end wins.

## REPLAY

Equipment: None

## B

Locomotion: Variety
Movement: Body awareness, space awareness, effort awareness, landings, springs, statics
Cognitive: Creativity, imagination, categorizing
Social: Co-operation, listening, independence, discipline
Organization: Children scatter to personal space.

Activity: Tell children to think of their favourite sport on television or favourite sport character.
Ask them to perform (without equipment) their character's favourite action.
Pretend to push button to replay it on "fast forward", "slow motion", "backwards".
Variation: Partners are asked to perform activity of the other person like a "sport replay on TV'.
Perform a team sport action. Perform an individual sport action.

## DEFEND

Equipment: Many small objects
N, $\mathbf{R}$

Skills: Locomotion: Running
Movement: Agility, evading
Social: Teamwork, accept rules, interaction
Organization: Mark out boundaries, a "safe" at both ends of the playing area and an area to be defended in between them.
Place objects in area to be defended.
Select 3-4 players to be defenders.
Remaining players are scattered in the play area.
Activity: Players defend the wall by trying to keep the others from grabbing an object and getting it back to a "safe" area without being tagged.
If caught, they become a defender.
Game ends when all objects are in safe area OR all players are caught.

## BEEP BEEP THE ROADRUNNER

Equipment: 4 carpet squares for every 12 players
$\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running
Movement: Effort awareness
Social: Support, accept rules, discipline
Organization: Put down carpet squares in square or diamond formation with teams of 3 lined up at each carpet square.
One player starts in front of carpet base and the others stand behind.


Activity: On "go" the first player in each group runs around, touching all the bases on the inside corner and returns to teammates. Next player runs.
Set a time limit. Team with most bases touched gets the BEEP BEEP award.

Teaching Cues: Kill the mosquito - touch inside corner of base when rounding
Variation: Vary the locomotion skills.

## TRAINS AND PLANES

Equipment: None

## B, $\mathbf{N}$

Skills: Locomotion: Running, jumping, hopping
Movement: Space awareness, body awareness, effort awareness, rotations
Cognitive: Imagination, creativity
Social: Co-operation, interaction, teamwork
Organization: Half of participants grouped in fours and half participate as individuals.
Groups are trains (hold waist of person in front with left hand and right elbow with right hand) Individuals are planes.

Activity: On signal "all aboard" trains and planes start moving around play area. Encourage sound effects.

Challenge trains to:

- Move right arms together in circular motion like a piston
- Lean into a turn - both directions
- Chug up a hill - hop
- Speed up going downhill
- Go in reverse
- Duck down to go through a tunnel
- Join up with another train

Challenge Planes to:

- Fly fast and slow
- Land smoothly
- Dip wings and turn shoulder when turning - both directions
- Make rotations

After a couple minutes exchange trains and planes.

## IMAGINE THIS...

## Equipment: None <br> B, N

Skills: Locomotion: Running, jumping, hopping, skipping
Movement: Body awareness, balance, effort awareness, flexibility, springs, landings, rotations
Cognitive: Imagination, creativity, problem solving
Social: Listening, co-operation, independence

Organization: Children in own personal space
Activity: Choose similes for children to act that would be in the range of their experiences. Try not to demonstrate unless there are no responses from the children. Pretend you are...; Show me how...; How would you...; Let me see you... etc.

- Are a tightrope walker
- Skip like a giant with big boots
- Pop like a bursting bubble
- Skip like a light fairy
- Pounce like a cat catching a bird
- Float like a balloon - POP!
- Wiggle like a worm on the ground
- Fly like Superman
- Move your legs like a pair of scissors
- Shake like a just washed puppy
- Hop like a hammer just dropped on toe
- Melt like an ice cube in the sun
- Jump like cheerleaders
- Walking on a railway track
- Make a bridge with 2 hands/2 feet on floor
- Make a bridge with 2 hands $/ 1$ foot on floor
- Make the bridge high/low/narrow/wide
- Make a bridge with 1 hand/2 feet on floor
- Kick like a wild pony
- A figure skater gliding on 1 foot
- Fall while skating
- Tackled from behind in football


## PACK RAT

Equipment: 8 beanbags (or other small objects) for every 8-10
$\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running, skipping, hopping, shuffle
Movement: Effort awareness, agility
Manipulative: Dribbling (if soccer or basketball skills are incorporated as well as running)
Social: Positive attitude, co-operation, support
Organization: Groups of 4 or 5
2 teams 10-15 metres apart stand behind home base line.
Each team has 4 beanbags (or other small objects) in a marked circle behind their line.
Activity: On "go" the first in each line runs to opposition circle, picks up beanbag, and returns it to own team and places it inside the circle.
When the beanbag hits the surface, the second player does the same.
The objective is to get 6 beanbags into own circle.
Game ends when 6 beanbags are in own circle.
Variation: Vary the method of locomotion.
Use soccer or kick balls and dribble the balls back to own line.
Use volley or racket striking skills to get balls back to own line.

## KEEP YOUR CLOSET CLEAN

Equipment: Numerous small objects
$\mathbf{B}, \mathbf{N}, \mathbf{R}$
Skills: Movement: Agility, reaction
Manipulative: Throwing, catching, kicking
Cognitive: Decision making, analyzing
Social: Interaction, responsibility, support, co-operation
Organization: 2 teams on either side of centre line. Each team's area is their "closet".
Equal number of small objects (bean bags, balls) scattered about each team's area.
O - object


Activity: On "keep your closet clean" players gather and throw - one at a time - the objects into the opposition team's closet.
At end of time limit - 45-90 seconds, count the number of objects in each closet - fewest number of objects wins.
BE CAREFUL NOT TO HIT TEAMMATE!
Variation: Use kick balls and kick or hit with hand to get them out of closet.
Vary method of locomotion - duck walk, dog walk, camel walk, frog jumps, rooster hop, etc.

## TREASURE CHEST

Equipment: beanbags, markers
N, $\mathbf{R}$

Skills: Locomotion: Running
Movement: Dodging, space awareness, effort awareness, agility
Social: Co-operation, support
Organization: Groups of 5 (1 pirate -4 sailors)
Mark a square play area for each group with a small circle in the middle and a beanbag inside.


Activity: Sailors try to steal the "treasure" (beanbag) from circle and return outside the boundaries without being tagged by the pirate.
Pirate protects the treasure but cannot go in the circle with it.
Establish time line (1-2 minutes) to see how many times sailors can steal the treasure.
Teaching Cues: Sailors work together and make a plan to steal the treasure.

## RABBIT IN THE HOLE

Equipment: Carpet squares or other similar sized markers, noise maker
$\mathbf{B}, \mathbf{N}, \mathbf{R}$

Skills: Locomotion: Running, skipping, galloping
Movement: Body awareness, space awareness, agility
Cognitive: Problem solving
Social: Co-operation, inclusiveness, support, sharing

Organization: Place a carpet square around play area or draw circles in the dirt. Start with 2-3 less than the number of children participating.
Prepare the noisemaker - stick on garbage can lid or cassette player or drum or kazoo. Tell children they are "rabbits" and the carpet squares are safe "rabbit holes".

Activity: When noise begins, children run around play area avoiding the carpet bases. When noise stops they get into the "rabbit holes" as quickly as possible.
Remove 1 carpet base each time the noise stops until all the "rabbits" have to squeeze into 1 "rabbit hole". By the end they may only be able to get 1 toe in the hole.
If they have trouble saving all the rabbits ask them for possible solutions.

NOTE: If providing a noisemaker is a problem, just call out "fox is here" to send rabbits to their holes. For safety use a slower method of locomotion when number of squares gets low.

Variation: Vary the method of locomotion - skip, rabbit hops, gallop, frog jumps, etc.

## SNATCH IT

Equipment: 1 object for every 2 participants
$\mathbf{B}, \mathbf{N}, \mathbf{R}$
Skills: Movement: Faking, agility, reaction
Cognitive: Decision making
Social: Discipline, respect for opponent
Organization: Groups of 3
2 players positioned, behind a line, opposite of each other; each 6-10 feet from an object $(\mathrm{X})$ in the centre. The third player is off to the side, out of the way.

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Activity: When the third child calls "snatch" the other 2 run out to try to grab the object and get to their own line before being tagged by the other.

Variation: Start within a few steps of the bottle to minimize running speed being a factor. Use instructor to call "snatch" only using a child if there is an odd number of participants.

## DOMINATOR

Equipment: None

## $\mathrm{N}, \mathbf{R}$

Skills: Movement: Balance, Strength Development
Organization: Partners scattered in free space. Change partners often.
Activity: Following are a variety of activities to develop strength and balance. Each partner tries to be the "dominator" over the other.

1. Partners place their right feet against each other, with other foot spread for balance. Clasp right hands. The objective is to pull or push the other person so they are forced to move 1 of their feet to maintain balance. Switch to left feet and hands. A variation would be to allow the movement of the back leg - but not braced leg.
2. Partners sit back-to-back with hands on their own knees. They push against each other's backs trying to push their partner outside of a marked area.
3. Partners stand back-to-back, each bends forward, reaches between their own legs to grasp their partner's hand. Each then attempts to pull their partner to a pre-determined place on the floor.
4. Partners try to push or pull each other outside of a designated play area.
5. Partners face each other and place hands against each (as if to play patty cake). They then try to push each other in an attempt to make their partners move 1 or more feet.
6. Partners hold own ankles with hands, then try to bump each other out of the designated area with their bottoms. Domination occurs when one lets go of ankles, falls to the ground, or steps out.

## FAVOURITE NUMBER

Equipment: None

## B, N

Skills: Locomotion: Running, skipping, hopping, galloping, hopping
Movement: Body awareness, space awareness, effort awareness
Cognitive: Problem solving, creativity
Organization: Children find personal space large enough to create the movements necessary without infringing on another child's territory.

Activity: Children pick their favourite number then create that number in a large movement pattern on the floor or ground.
They can gradually increase the speed at which they move through the pattern. This will provide opportunities to stop, start, change directions.
Children should be challenged to use a variety of locomotion skills in the pattern - including backwards and sideways.

