

activities related to the Olympic Field Day culminating activity. The SPARK activities located in the diversity binders are However, these activities can be done with all groups regardless of your culminating activity.

If you are doing the Olympic Field Day culminating event these activities will be good practice for the students leading up the actual event.

NUMBER

STICK WITH ME

BUILDERS TEAM

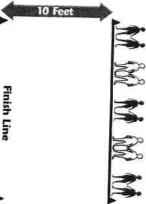
7-2

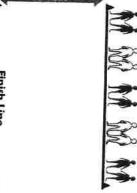
Ready

4 cones or spots (to create start and finish lines)

et

- enough for all players to stand side-by-side. Create start and finish lines 10' apart and wide
- inside feet touching each other (as in a Pair players and have them standing with 3-legged race.)





COOPERATIVES COOF

- and your partner move from the start line to the finish line keeping your inside feet Today's activity is Stick With Me where you (the ones that are next to each other) together.
- Ņ together at all times. If your feet detach, return to the start and begin again. On signal, work with your partner to cross the finish line keeping your inside feet
- When finished, join another successful pair to attempt the crossing with a group of 4.
- 4. Skill-it!
- Work with each other. Communicate and problem-solve

্ণ Challenges

- Using the same rules, can you move across a different way?
- Can you go backwards?
- 9 Character Matters (Discuss during a cool-down, while leading a stretch.)
- Did you show appreciation to your partner and groupmates?
- What does "appreciation" mean to you? (Appreciation: [noun] an expression of gratitude, admiration, or approval for an individual or group because of their qualities or accomplishments.)

Safety First

It is not a race. Be considerate of your partner's feelings, strengths and weaknesses.

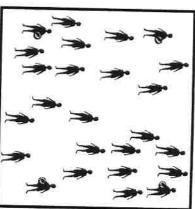


7-3

Ready

- 1 beach ball (or any large, light ball) per 5 players
- 1 stopwatch
- Music and player (optional)

Form circles with 5-7 players; each group with a beach ball.



- keep the ball up in the air as long as possible by cooperating with your group. Today's activity is Moon Ball where you try to
- Ņ On signal, underhand toss the ball up to someone in your group. All may use any body part to keep it up in the air as long as possible.

ω Skill-iti

- Work and move together.
- Encourage each other.

Challenges

- How many touches can your group make before the ball hits the floor?
- How many seconds can your group keep it up?
- 'n Character Matters (Discuss during a cool-down, while leading a stretch.)
- Did you encourage your groupmates? How?
- If you received encouragement, how did it make you feel?

Safety First

Stay clear of other groups.



COOPERATIVES 1000

613

HOOPS

BUILDERS

7 - 4

Ready

2 hoops per 5 players

- scattered in area. Form circles of 5 players, hands joined, and
- Give 2 hoops to each group.

- move a hoop around your circle without Today's activity is Houdini Hoops where you
- 'n I will place a hoop over 2 players' joined hands (hands join inside the hoop), so it dangles like a bracelet. letting go of your hands.
- Once you are successful 1X around, add a 2nd hoop. Remember; keep your hands joined at all times.

On signal, move the hoop around your circle by stepping and ducking through it.

5 Skill-iti

ω

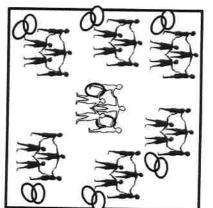
Bend, twist, and turn. Talk to each other and work together.

9 Challenges

- How many times can your group move the hoop around your circle in 1 minute?
- How quickly can your group pass your hoop around the circle 2X?
- .7 Move More (Discuss during a cool-down, while leading a stretch.)
- buried alive, and the box overboard escape escaping from a locked, water-filled milk can, the Chinese water torture cell, being things. He was nicknamed the "Handcuff King." Some of his notable escapes include 19th and early 20th centuries who was famous for his ability to escape from all sorts of Have you ever heard of Harry Houdini? He was a talented magician from the late
- How do you think someone gets so good at this type of thing:

Safety First

- Don't force a hoop to go over or under someone. Let them do it at their own pace
- Encourage others as they try to move through the hoop.



COOPERATIVES COOL



SINIS S

Ready

1 beanbag per player

beanbag. Form a circle with all players; each with a

- strength and throw as far as you can. you use your best throwing technique and Today's activity is Throw for Distance where
- 2 "Throw," throw your beanbag as far as you can. On "Go," retrieve it and return to your spot on the circle. On signal, turn to the outside of our circle. On
- ω Each time you retrieve the beanbag, I will call a different locomotor skill to use as you move to retrieve it.



- Challenges
 - Transfer your weight from the back foot to the front foot to add more power.

Try different types of throws to see which go the farthest.

- How far can you throw your beanbag?
- How high can you throw it and still have it go far?

Ġ Fitness Focus

What type of fitness do you use to throw something far? (Strength and power)

Safety First

Don't retrieve your beanbag until you hear "Go."



CREAT GAMES

UNIT: FRISBEE

OBJECTIVES

Sport skill development, throwing for accuracy, distance

AGES: 5-14

4 cones for boundaries, music/whistle 1 frisbee/youth*, 10-20 hoops, EQUIPMENT

ORGANIZATION **TEACHING CUES**

INDIVIDUAL DAY-

-Hoops scattered on playing -On "THROW!" youth throw frisbee to any

with a frisbee.

noop.

Diagram on back Target Frisbee

On "GO!" all youth RUN to retrieve OWN frisbee and RUN back

-For safety, all youth throw and retrieve simultaneously.

5 points are awarded if entire frisbee remains inside the hoop.

-De-emphasize points at the

-3 points if frisbee remains partially in the hoop.

*Can be played with 1 frisbee per pair, but is not as active.

1 point if the frisbee touches the hoop but does not stop on the hoop.

-Keep your own score

-Keep throws low.

Distance Throw for

-Individuals on a line (with the wind at their back).

-On "THROW!" all throw and wait for signal to retrieve.

-For safety, all youth throw at same time and retrieve simultaneously.

On "GO!" RUN after your own frisbee, count how many paces it takes for you to reach your frisbee, pick it up, and RUN back. Try to improve your distance on each throw

*Can be played with 1 frisbee per pair, but not as active.

Fly frisbee low if windy

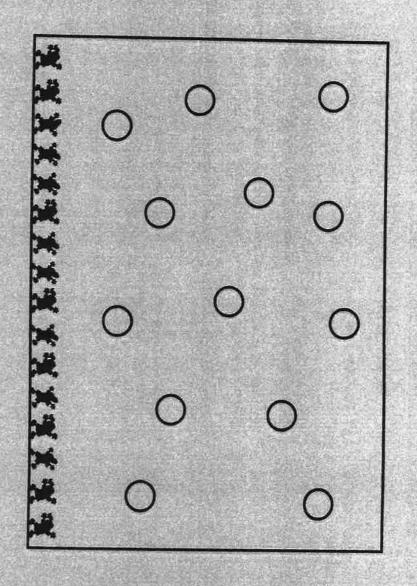
Variation: -Have youth estimate how

-Keep your frisbee level (parallel to the ground).

throws. object in the distance). On START cue, they count their them to reach a fence (or many throws it would take

TARGET FRISBEE

FRISBEE



EVERY STUDENT WITH A FRISBEE

O=HOOP

AGES: 8-14

OBJECTIVES

Sport skill development, sprinting

Start and finish lines marked on field, stopwatch, 2 cones, music/whistle EQUIPMENT

ACTIVITY	ORGANIZATION	TEACHING CITES
Warm-in:	-INDIVIDUAL DAY-	TEROGRAPO COEG
Track and Field Stretch	-Youth walk/jog around area for 2 minutes.	Stretch slowly and smoothly: -Gastrocnemius (calf) stretch
	-Youth form a circle and follow leader's stretches.	-Hamstrings -Quadriceps
Sprint (From Standing	-Youth start behind a line, and sprint through "finish" line	-On signal, run as fast as you can through the other line.
conty	-Repeat	Tips for sprinting: 1) Drive your knees up high.
		2) With elbows bent, move your arms rapidly.
		3) Lean forward.
		4) Look straight ahead.
		5) Do not swing your hands across the mid- line of your body.
Sprint Start	-As above	-There are 3 commands for the sprint start:
(Dello)	-Leader or youth demonstrates	1) "Take Your Mark" - Place your hands just

sprint start.

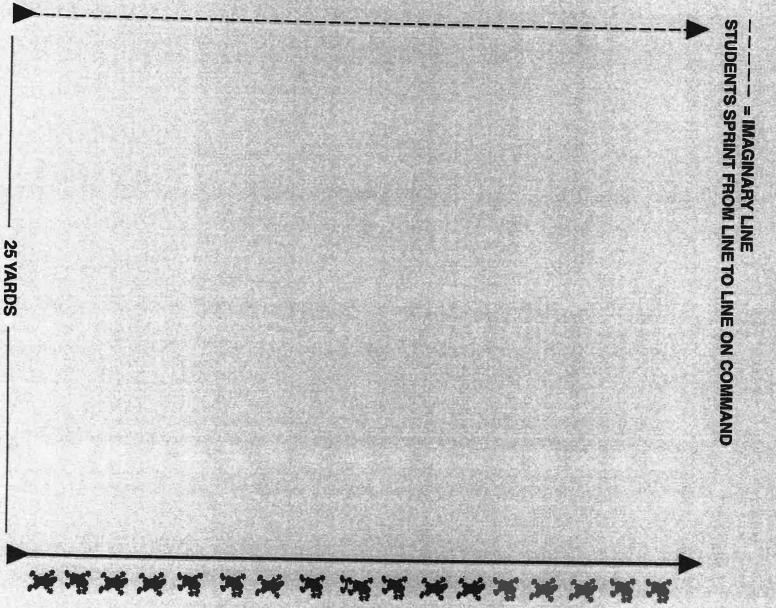
- thumbs point in toward each other, and fingers point away. Crouch down with 1 knee touching the ground. The other knee is up (the stronger of your legs), with that foot in line with the knee on the ground. behind the starting line. Turn hands so
- "Get Set" Lift hips, shift weight to hands, lift head, focus eyes 10 ft. down the track.
- 3) "Go!" Push off front foot, keeping body low and leaning forward. Rise to full height gradually.

		(Cominued)
ACTIVITY	ORGANIZATION	TEACHING CUES
Sprint Start (Practice) Diagram on back	-Participants on side or endline of the field. -Youth follow the commands	-Stay low the first 4 or 5 steps. Pretend you are an airplane taking off and come up slowly. Don't be like a helicopter and fly straight up out of your stance.
	-Youth follow the commands and cues: "Runners take your marks, get set, go!"	-Look ahead, not at other runners.
	-Sprint about 30 paces.	-Swing arms forward and back not twisting from side to side.
	-On STOP cue, return to starting line.	-"Runners take your marks, get set, GO!"
	-Do 4-5 times.	
5-Second Sprint	-As above.	-Practice the sprint start and sprint for 5 seconds only.
	-Youth start and stop on leader cue.	-On STOP cue, stop running and walk to the other endline.
	-Do 4 times.	-Try to go farther in 5 seconds than last time"Runners take your marks, get set, GO!"
10-20 Yard Sprint	-As above.	-While sprinting, lean forward and sprint through the finish line.
	-Runners sprint to a line approximately 20 paces from starting line.	-"Runners take your marks, get set, GO!"
	-Turn around and sprint from finish line back to start line.	

-Do until time is up.

SPRINTS

TRACK AND FIELD



AGES: 8-14

OBJECTIVES

Sport skill development, sprinting

Start and finish lines 50 paces (yards) apart marked on field, stopwatch, music/whistle EQUIPMENT

ORGANIZATION

ACTIVITY

TEACHING CUES

-INDIVIDUAL DAY-

-Seven or eight lines of 3-4 runners behind starting line facing a finish line 50 paces (yards) away.

Diagram on back 50 Yard Dash

-I will be timing you with my stopwatch.

-Remember to stay in your own lane and not watch the runner next to you.

-First runner in each line races others first in line (7/8 runners at once).

-Sprint through the finish line.

-Runners: "Take Your Mark" -- "Get Set" -- "GO!"

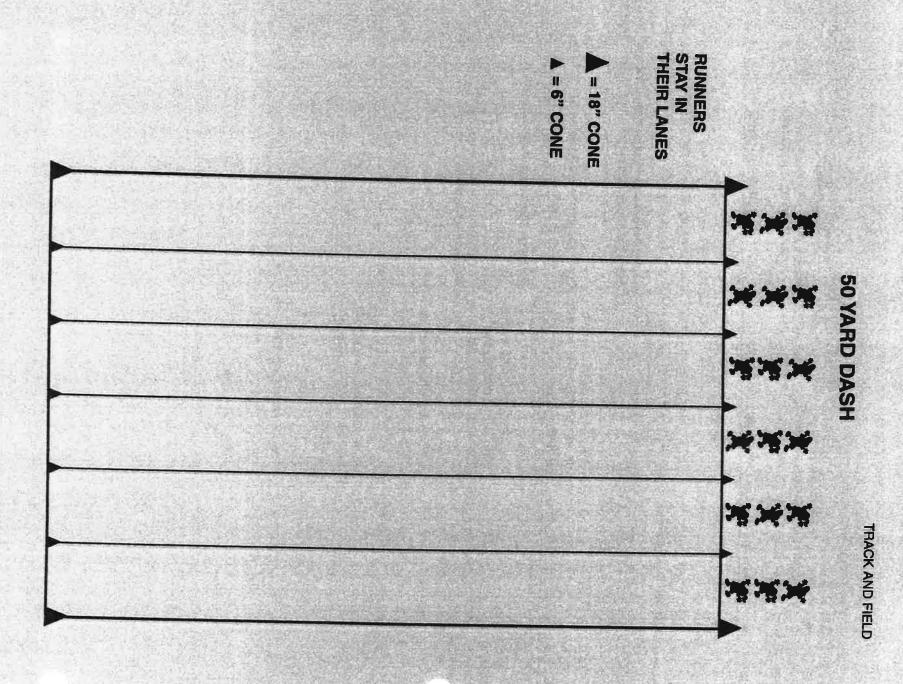
Leader/starter stands at finish line. Call commands and start stopwatch on "Go!"

-Next runners ready!

-Call winning time as runners cross the finish line.

-Start next group immediately after last runner crosses the

-After completing the dash, runners jog down the sides back to starting line and get ready to run again.



AGES: 8-14

OBJECTIVES

Sport skill development, shuttle run

12+ cones to mark lanes, stopwatch, music/whistle EQUIPMENT

ACTIVITY ORGANIZATION TEACHING CUES

-GROUP DAY-

Shuttle Jog Warm-up:

-Youth spread out on endline.

-Jog slowly to line, come back to start, and repeat without stopping.

-Direct youth to jog back and See diagram on back. forth between cones (approx. 40 paces) without stopping.

-This is a warm-up, not a race.

-Use the sprint start.

-Divide participants into 8-10

even groups.

Diagram on back Shuttle Run

-Stay low.

The groups form single file lines facing the endline.

-Change directions as quickly as you can.

-On starter's command, runners execute shuttle run.
Call out the seconds for runners to hear as they finish.

-Touch the ground with your hand at the far

-Start next group immediately after the previous one finishes.

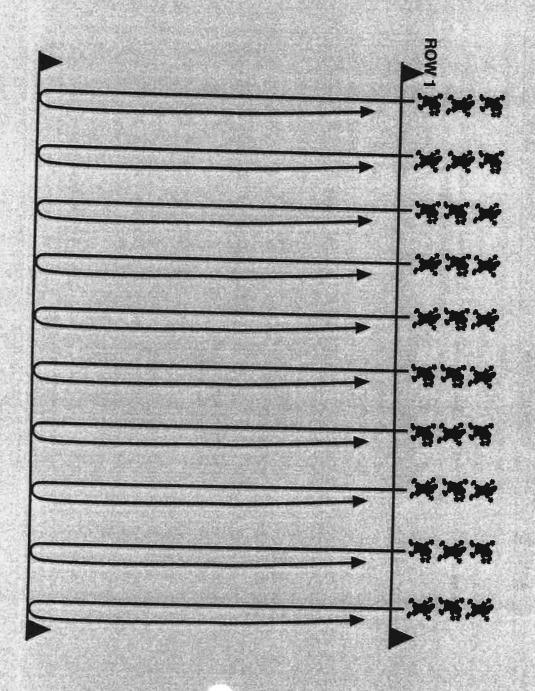
-Try to beat your previous time.

-Run through the finish line.

SHUTTLE RUN

TRACK AND FIELD

ALL STUDENTS IN ROW 1 GO ON COMMAND



AGES: 8-14

OBJECTIVES
Sport skill development, long jump/
lower body strength and power

1 marker/youth (flag, cone, bean bag, rope, etc.), music/whistle EQUIPMENT

Warn-in-	-INDIVIDUAL DAY-	TEACHING CUES
Standing	-On line, facing leader.	-Place feet shoulder width apart.
Long Jump	-Demonstrate standing long jump.	-Swing arms backward as the knees bend.
	-Youth jump 5-6 times on own.	-Swing arms forward and extend legs when you jump.
		-Two-foot take-off and 2-foot landing. Land on the balls of both feet, leaning forward
Standing	-As above.	Challenges:
Challenges	-Direct youth in various challenges.	-Lie on your back with your feet touching the line. Measure your height and mark it on the
	the heels or the closest point to the take-off line.	-Can you jump your own height? (Landing on both feet.)
		-How far can you go using 3 Jumps in a row? (4 jumps?)
Running	-As above. (Or, practice	-How far can you go using a hop and a jump? -One-foot take-off, 2-foot landing.
hallenges	in a sandpit if available.)	-How far can you do the running long jump?
	-Designate an area for a "take-	-With a running start, how far can you go using 2 jumps? (2 foot landing)
	on bodia.	Triple Jump
	-Youth use 10 pace approach.	-With a running start, how far can you go using a hop and a jump? (Take-off on 1 foot, land on that same foot, then jump to 2 feet.)
		-With a running start, how far can you go using a hop, a step, and a jump? (e.g., take-off on left foot, land on left, step onto right, then leap and land on 2 feet)

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