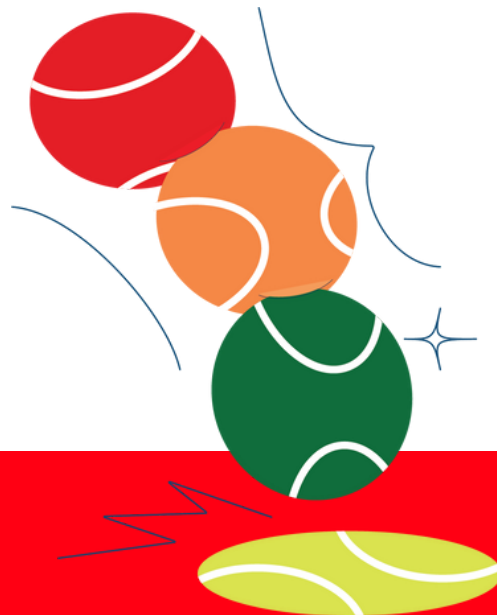




ROGERS
First Set

FIRST SET

A tennis curriculum for
starting players at the
fundamental stage of development





ROGERS
First Set



ROGERS FIRST SET - ACKNOWLEDEMENT

TENNIS CANADA IS PROUD TO DEVELOP AND IMPLEMENT THIS PROJECT IN COLLABORATION WITH THE PROVINCIAL AND TERRITORIAL ASSOCIATIONS



TENNIS QUÉBEC





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PROGRAM PRINCIPLES

The **First Set Learn & Play** curriculum is built on two principles:

Player Identity: Helping players adopt the identity that 'I am a tennis player'.

Player-Centered: Activities fit for the child (rather than squeezing the child into the activities)

The structure and tools provided in the curriculum are resources for working towards these principles.

Player Identity:

- **Point-Play Pyramid Development Structure:** All activities are wrapped around the goal of Point-Play and are designed and sequenced to develop Point-Play skills. Players can experience tennis play in modified forms even if they are not skillful enough to play full tennis.
- **Play Days:** To run play during an entire session or as an event using Point Play and Play Format activities.
- **Basic Tactics Tool:** A tactical system is provided so 'game players' are developed (in contrast to kids that just hit balls).
- **Coach the Ball Tool:** Controlling the ball is essential for players to be able to successfully play the game.

Player Centered:

- **Activities Menu Tool:** A list of over 60 activities are provided so coaches have multiple options to adjust activities to the players.
- **Skill Observation Scale Tool:** A practical coaching tool is included to help coaches identify and maintain the appropriate challenge level. This assists activities to be better suited to the players.
- **Activity Areas Tool:** A menu of activity area sizes are provided so coaches can tailor activities to players' level by modifying the size of the area activities are run on.
- **'Road To Rally' Tool:** A series of progressions are provided to ease players into exchanging the ball with each other (rally).



ACTIVITY MENU TOOL

At the core of the First Set curriculum is a menu of multiple activities to help players develop. All of the activities are divided into the following categories that provide a purpose for the activities:

Point-Play Activities: These are the main pillar of the whole curriculum and are ‘oppositional games’ that allow player to experience how to serve, rally & score and play the game with simple tactics and techniques.

Warm-up Activities: These are all group-based and are designed not only to physically warm-up players at the start of each session but, help build community, teamwork and making friends. They provide opportunity for coaches to create a Fair-Play Culture from the beginning of every session.

Coordination Activities: These help develop Fundamental Movement Skills (e.g. Throwing, catching, running, controlling the racquet & ball) which are essential to perform more complex skills that ultimately progress to all the various Point-Play activities in the curriculum. These activities also continue building friends and teamwork.

Road to Rally Activities: These activities serve as lead-up skills necessary for players to develop before engaging in ball exchanges. They emphasize enhancing players’ hand-eye coordination, timing, and technique.

“I Can” Skill Set Activities: Playing tennis (whether Red, Orange or Green) can be sub-divided into 3 key situations. These categories help coaches work on specific elements of the game:

- **I Can Rally:** Rallying (being able to exchange the ball) is the first challenge to overcome in order to open up the world of tennis to a player. To build rally skills coaches can use the ‘Road to Rally’ (Rally Continuum) Tool which includes a series of progressions from simple actions (e.g. pushing the ball along the ground) to exchanging the ball in a rally over a net.
- **I Can Start a Point:** All point-play begins with a serve or return. The ‘skill-builder’ activities range from overhand throw skills, and transferring to developing the serve, as well as return.
- **I Can Play Net:** One important aspect of tennis is approaching and playing the net. Players learn to take the ball in the air for volleys and overheads.



Warm-Up

- WU1 Rob the Nest
- WU2 Cone Flip
- WU3 Tunnel Ball
- WU4 Snakes and Ladders
- WU5 Basketball Tag
- WU6 Court Parts
- WU7 Ball Chase
- WU8 Shuffle & Catch
- WU9 Cone Call
- WU10 Merry Go Round
- WU11 Clear the Bedroom

Coordination

- C01 Knock Ball
- C02 Castles
- C03 Goals
- C04 Rak Attack
- C05 Dodgems
- C06 Caterpillar
- C07 Sandwich Stack
- C08 Bungee
- C09 Team Relay

Road to Rally

- RR1 Floor Rally
- RR2 Push It
- RR3 Throw and Catch Progressions
- RR4 Racquet Control Progressions
- RR5 Toss, Track and Tap
- RR6 Feed & Rally
- RR7 Self Rally

I Can Rally

- RY1 Rally Builder
- RY2 Rack Up Rally
- RY3 Rally Racers
- RY4 Race to Base
- RY5 Squeeze Rally
- RY6 Battle Cones

I Can Start a Point

- SR1 Ready Aim Fire
- SR2 Catapult Serve
- SR3 Sky Ball
- SR4 Flying Target
- SR5 Climb Serve Mountain
- SR6 Serve, Return + 1
- SR7 Serve to Target
- SR8 Nominated Serve
- SR9 In the Freezer
- SR10 Serve & Return Team Challenge

I Can Play Net

- NT1 Self Volley Keep Ups
- NT2 Penalty Shoot Out
- NT3 Groundstroke to Volley
- NT4 Partner Approach and Volley
- NT5 Waves
- NT6 Capture the Net
- NT7 Overhead and Volley
- NT8 Attack and Defend

Point Play

- PP1 Floor Tennis
- PP2 Throw Tennis
- PP3 Racquet Toss Tennis
- PP4 Tap Tennis
- PP5 2 vs 1
- PP6 Champions
- PP7 Charger Singles
- PP8 Doubles Champions
- PP9 Top Dog
- PP10 Team Tennis

Play Formats

- PF1 Multi-Court Champions
- PF2 Ups & Downs
- PF3 Team Cones
- PF4 Team Challenge
- PF5 Round Robin
- PF6 Team Tennis Playoffs
- PF7 Compass Draw



PLAY FORMATS

Play formats are specific ways to organize multi-court Point-Play competition. For many starting players the word ‘tournament’ may be intimidating so ‘Play Event’, or ‘Play Day’ is found to be more suitable to market organized competition.

Play Formats	
PF1	Multi-Court Champions
PF2	Ups & Downs
PF3	Team Cones
PF4	Team Challenge
PF5	Round Robin
PF6	Team Tennis Playoffs
PF7	Compass Draw

FAIR PLAY CULTURE

FAIR PLAY CULTURE

A ‘Fair Play culture’ permeates all First Set activities and includes:

- Tennis etiquette
- Knowing the rules
- Respecting others
- Fair play behaviours

These behaviours are encouraged and woven into every session and form a base of values that create an overall culture of players with positive character and confidence.



SESSION STEPS

Every session follows a set series of steps so coaches can unfold a session in an effective and logical way and connect everything to Point-Play.

STEP 1

MEET & GREET

Create a welcoming environment (e.g. Learn players names.)

STEP 2

WARM-UP

Prepare players for physical activity and build teamwork.

Note: Follow with Coordination Activity for additional skill development.

STEP 3

POINT PLAY

Compete in regular tennis or modified tennis points

Note: This step may be skipped in shorter 1-hour sessions.

STEP 4

PRACTICE

Implement Coordination and Skill-Builder activities to enhance Point-Play.

STEP 5

POINT PLAY

Integrate skills into Point Play (Compete in regular or modified Point Play)

STEP 6

WRAP-UP

Summarize what was accomplished and inspire going out and playing.



POINT PLAY DEVELOPMENT

The curriculum is built around the goal of helping kids take on a **'player identity'**. To view themselves as **tennis players** rather than 'lesson-takers' which will increase their motivation to play and practice more frequently. However, for many starting players, the full game of tennis is too difficult to play. How can one take on the identity of a player when they cannot play?

Priority of Point-Play

The curriculum solves this problem by identifying the core of playing tennis:

To serve, rally and score with players competing against each other with a ball in a defined area. ('Oppositional Point-Play').

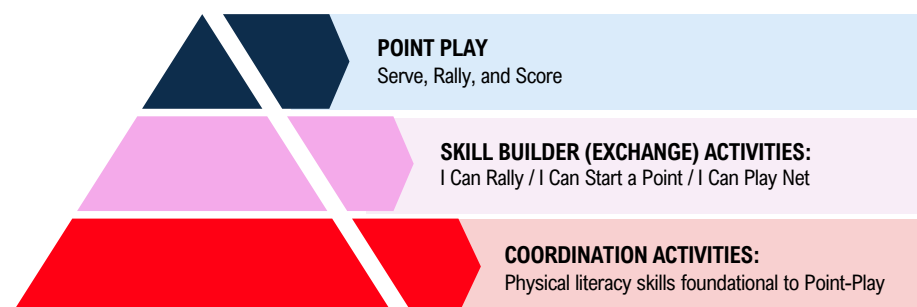
The curriculum uses modified oppositional games which are simplified forms of Point-Play so tennis can be successfully played without having all the skills necessary to play full tennis. These four point-play games can be used with Red, Orange, Green or Yellow balls and include:

- **Floor Tennis:** Receiving & sending the ball by pushing it along the court.
- **Throw Tennis:** Receiving & sending the ball without a racquet.
- **Racquet Toss Tennis:** Receiving & sending the ball by trapping it on the strings and 'flinging' it to the opponent.
- **Tap Tennis:** Receiving & sending the ball by tapping it up on the strings before sending it.

These 4 versions of Point-Play games all lead up to ultimately playing **Regular Tennis** where players **serve, rally & score** in full Red, Orange, Green, or Yellow-ball tennis.

Point Play Development Pyramid

All 4 versions of Point-Play are at the top of the **'Point-Play Development Pyramid'**. The Point-Play Pyramid progresses from the base section Coordination Activities to the mid-section **Skill-Builder/Exchange Skills Activities** and finally to the pinnacle **Point-Play Activities**. Any of the Point-Play activities can be used to compete with Floor tennis, Throw Tennis, Toss Tennis, Tap Tennis (e.g. '2 vs 1 -PP5' or 'Champions-PP6'), or, Regular Tennis (Played on Red/Orange/Green/Yellow courts and balls).





SKILL OBSERVATION TOOL

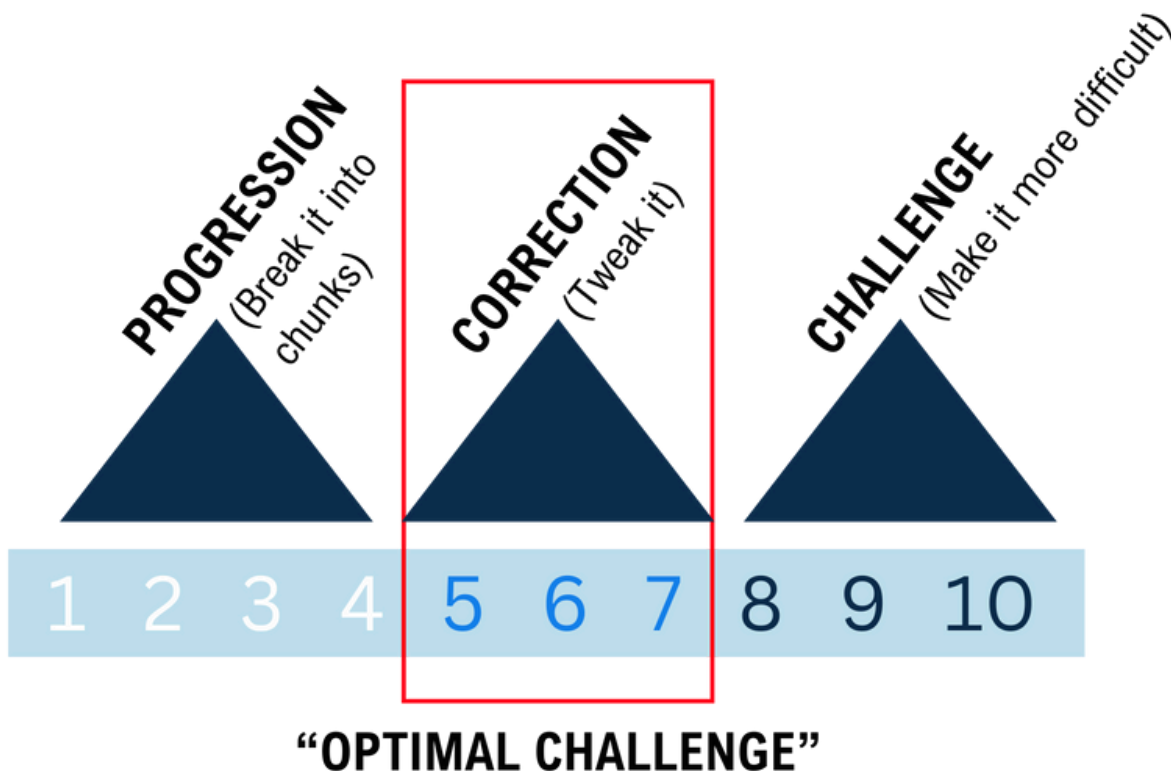
The most effective learning environments ensure players do activities at an appropriate challenge level. Players engaged in activities where they are successful 50-70% of the time are more motivated to continue and maintain focus and effort. This constitutes the “optimal challenge” level.

Activities too difficult (less than 50% success) increases the possibility of players giving up due to lack of success. Too easy (over 70% success) and players may become bored and disengage or even misbehave.

Skill Observation Scale

A simple and effective way to gauge success is to use the Skill Observation Scale (SOS). The coach identifies how successful players are at an activity out of 10 attempts:

- Achieving between 0-4/10: Modify the activity to a less challenging version (In which case a ‘progression’ is warranted).
- Achieving between 8-10/10: Modify the activity to a more challenging version.
- Achieving 5-7 is optimal and means the activity is in the “Optimal challenge” level. Only corrections are required to steer the performance in the right direction.





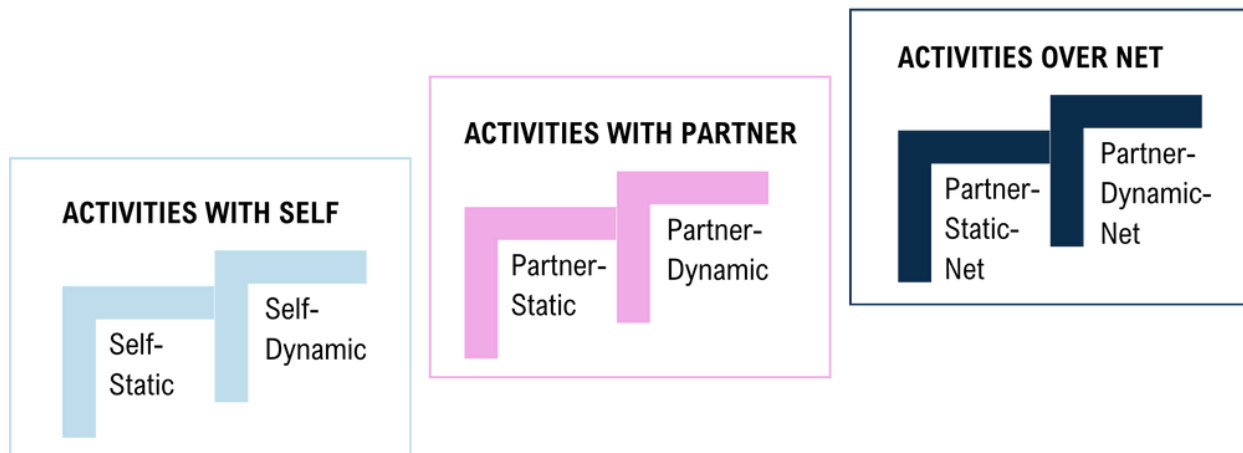
MOVEMENT PROGRESSIONS TOOL

When players are successful less than 40% of the time, it is most effective to employ a progression. The problem with kids doing activities with little success is that they will often lose confidence. Who wants to continue in activities one is unsuccessful at?

Progressions take the final skill and divide it into smaller more easily managed pieces. The simpler version allows for more success. The skill can be built back up to the final version while keeping the players in a 'momentum of success'. Standard

The standard progression used in the curriculum is a progression of movement, who the activity is done with (with self or, with partner) and is it over a net or not:

BASIC PROGRESSION



Basic Progression Steps

Activities with Self

- Self-Static: Activities done with yourself (e.g. tapping a ball up on the strings to yourself)
- Self-Dynamic: Activities done with yourself with movement
 - Movement Side to side
 - Movement up and back (towards the net and away from the net)

Activities with Partner (with no net between players)

- Partner-Static: Activities done with a partner with little to no movement
- Partner-Dynamic: Activities done with a partner and with movement

Activities over a Net

- Partner-Static-Net: Activities done with a partner with little to no movement and over a net
- Partner-Dynamic-Net: Activities done with a partner with movement and over a net

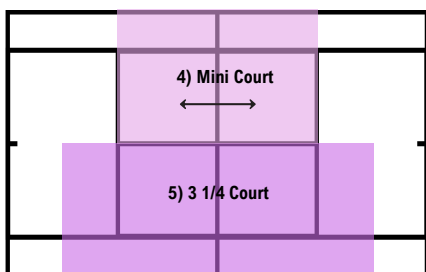
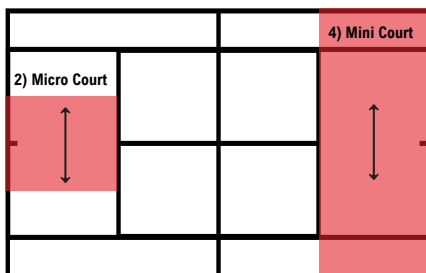


ACTIVITY COURT DIMENSIONS

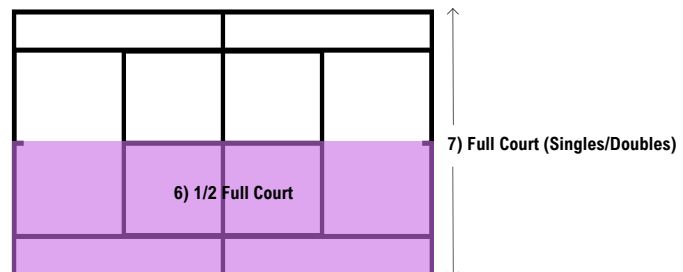
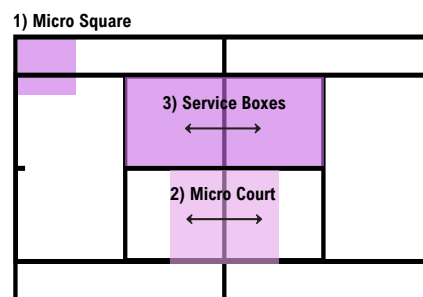
To make an activity more or less challenging, the activity can be run in an area that promotes players success. The curriculum provides 7 different sizes and shapes of areas that can be used for many of the activities. The areas are not specifically connected to a colour of ball (e.g. 'Red' Court, 'Orange' Court, etc.) they are simply used as tools to ensure an effective environment appropriate to the skill level of the players.

- 1 **Micro Square:** Many activities in the Learn & Play curriculum utilize a Micro Square for Red, Orange, and Green activities to allow for a smaller court space to modify play for beginner players. Micro Square is often used in the Road to Rally activities/progressions.
- 2 **Micro Court:** Micro Court can be set up *widthwise* for Red Court and *lengthwise* for Red, Orange, and Green Courts.
- 3 **Service Boxes:** Can be used as a Service Box for an activity without a net or both Service Boxes over the regular net for ROG.
- 4 **Mini-Court:** Can be set up *widthwise* for Red Court and *lengthwise* for Re, Orange, and Green courts (includes the doubles alley).
- 5 **3/4 Court:** This court area is used for Orange Court when at the appropriate level.
- 6 **1/2 Full Court:** This court area is used for Green Court when at the appropriate level.
- 7 **Full Court (Singles/Doubles):** This is the full regular tennis court and is used for Green Court when at appropriate level.

Widthwise Set-Up (Red Court Only)



Lengthwise Set-Up (ROG)



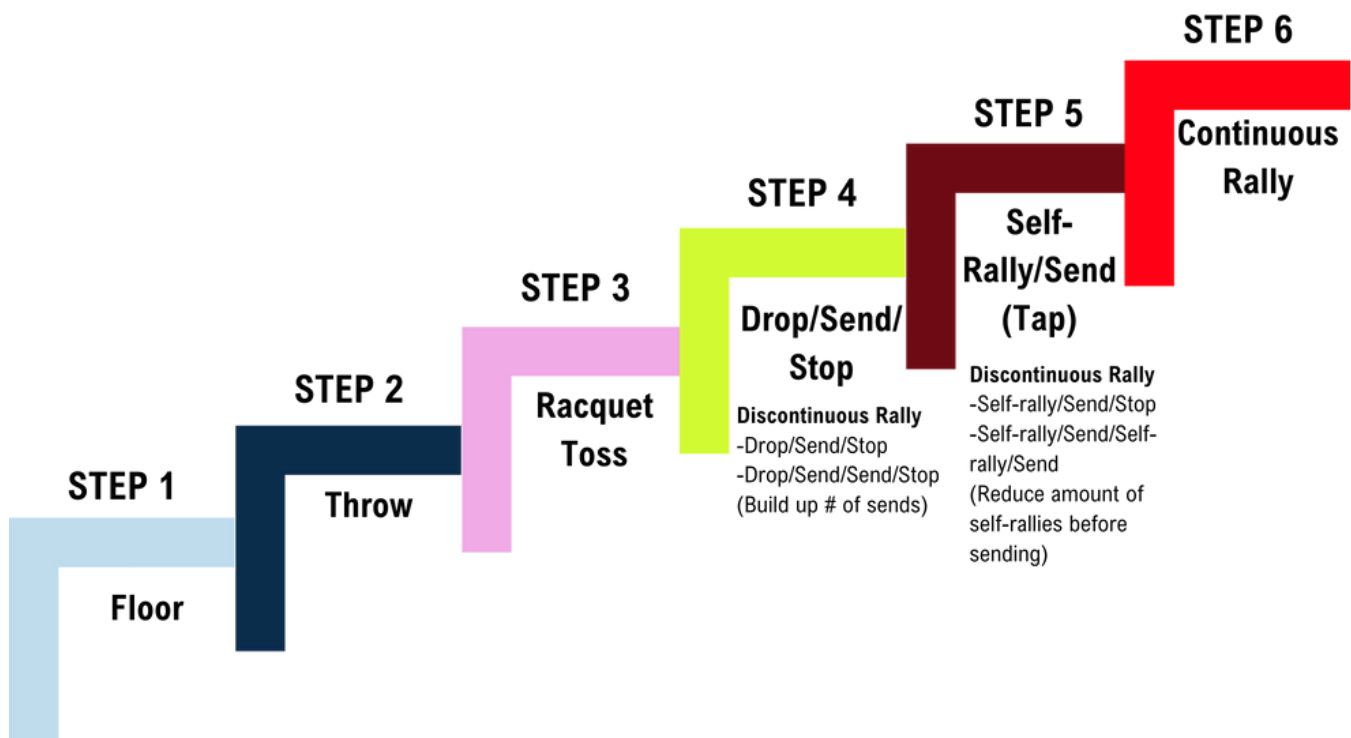


ROAD TO RALLY TOOL

The first and most important hurdle to clear when learning tennis is to gain the ability to exchange the ball (rally). Rallying from the baseline (of the appropriate colour ball) over the net is challenging. There are a series of activities that prepare players to rally. This rally continuum is called the 'Road to Rally'. These skills are a progression to build up to a rally. They are also used to target rally activities to keep players in the 'Sweet Spot'. For example, in a rally activity where players are to exchange the ball, the coach notices they are unsuccessful. The coach then switches to step 4 (discontinuous Drop/Send/Stop rally) for the players to experience success.

ROAD TO RALLY (Rally Continuum)

Maintain 'formula' of neutral exchange: Ball Received = Ball Sent (Br=Bs)





BASIC TACTICS TOOL

Since the curriculum is based on play, tactics are an important part of the curriculum. Tactics are essential in order to win any game (whether chess, hockey or tennis). To take on the identity of a 'player', kids need the ability to apply basic tennis tactics.

The 4 basic tactics are:



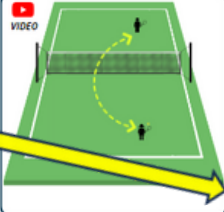
Players are encouraged to apply tactics in all Learn & Play activities. The number one tactic emphasized throughout the entire curriculum is consistency. This is expressed in simpler terms to players as 'Outlast your Opponent'.

Every activity includes the tactic a coach should highlight

By regularly being exposed to the ways they can win (tactics), players will learn to play the game. They will also be more motivated to learn and practice skills (technique) as, they will see what they need to win against opponents and understand how their skills provide the means they utilize to perform the tactics.



I Can Rally
34
RY1



VIDEO

Rally Builder R2,3 R2,3 R2,3

Activity:

- Players must build up to a set number by getting as many shots as possible in each rally.
- Each time they make a mistake they carry on building up to the set number by starting from the last number reached of shots reached.
- i.e. Set number is 30, Rally one = 5 shots, Rally two starts from 5 shots and builds up from there.
- Alternate servers.

Tactic:
Outlast the Opponent

Application to Play:

This activity will allow players to work together to build and maintain a rally in a way that does not penalise them for making errors. Every shot they make over the net adds to their total to build their confidence in rally exchanges.

Relates to **PP5 2 vs 1**
PP6 Champions

Teaching Tips:

- "Hold the racquet like you are going to hammer a nail with the edge (Continental grip) and with a relaxed grip so you can feel the ball." "Contact the ball in the centre of the strings."
- "Keep adjusting your feet and stay balanced to receive the ball at waist level"
- "Recover to home-base in a ready position before your ball bounces after you have sent the ball to your partner."

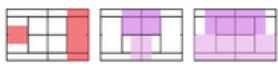
Send the ball: Lift the ball gently with a low to high path and the strings facing towards the target. "Send the ball in an arc peaking at head-level and bouncing in front of your partner."

Activity Set-Up Tips:

The court dimensions chosen for this activity should be one level below the level of the group; this will ensure consistency and ongoing success that will translate to the ability to maintain a rally on larger court dimensions over time.

Recommended Court Dimensions:

Micro Court, Mini Court, Service Boxes, 3/4 Court, 1/2 Court



KEY: Instructor Player Target Drop Down Lines Player Movement

Ball Flight (As a Team) Ball Flight (Individually)



COACHING THE BALL TOOL

Playing the game requires tactics and, in tennis, executing any tactic requires controlling the ball. Helping players to control the ball is called **‘Coaching the Ball’**.

To coach the ball it is important to be aware that the ball can only be manipulated in 5 different ways. These are the **5 Ball Control Characteristics**. Players must learn to receive variations of these and send variation of these:

- Height:** Receive and send the ball higher or lower
- Direction:** Receive and send the ball to the right or left
- Distance:** Receive and send the ball shorter or further
- Speed:** Receive or send the ball faster or slower
- Spin:** Receive or send the ball with topspin, underspin, sidespin or flat

Note: Spin is a more advanced concept and is not covered in the First Set curriculum.

All of these are for the purpose of executing a tactic. For example, to outlast an opponent with consistency, a player needs to clear the ball over the net to avoid net errors (height). To use space and move an opponent a player would need to control the direction.

The second element for Coaching the Ball is what the player does to manipulate any of the 5 Ball Control Characteristics. Controlling the ball is based on what the racquet does when it contacts the ball. The physics of that moment determines what the ball does.

The ball is controlled by the **P.A.S. Principles:**

- The **Path** of the racquet at impact
- The **Angle** of the racquet at impact
- The **Speed** of the racquet at impact

Every shot in tennis is simply a recipe of the racquet P.A.S.

A ‘Coaching the ball’ section is included on the activity sheets

I Can Rally 34 RY1

Rally Builder 62.3 62.3 62.3

Activity:

- Players must build up to a set number by getting as many shots as possible in each rally.
- Each time they make a mistake they carry on building up to the set number by starting from the last number reached of shots reached.
- i.e. Set number is 30, Rally one = 5 shots, Rally two starts from 5 shots and builds up from there.
- Alternate servers.

Tactic:
Outlast the Opponent

Application to Play:
This activity will allow players to work together to build and maintain a rally in a way that does not penalize them for making errors. Every shot they make over the net adds to their total to build their confidence in rally exchanges.

Teaching Tips:

- Hold the racquet like you are going to hammer a nail with the edge (continental grip) and with a relaxed grip so you can feel the ball. ‘Contact the ball in the centre of the strings.’
- Keep adjusting your feet and stay balanced to receive the ball at waist level.
- Recover to home-base in a ready position before your ball bounces after you have sent the ball to your partner.

Activity Set-Up Tips:
The court dimensions chosen for this activity should be one level below the level of the group; this will ensure consistency and ongoing success that will translate to the ability to maintain a rally on larger court dimensions over time.

Recommended Court Dimensions:
Micro Court, Mini Court, Service Boxes, 3/4 Court, 1/2 Court

KEY: Instructor, Player, Target, Deep Down Lines, Player Movement, Ball Flight (As a Team), Ball Flight (Individuality)



SHOT CYCLE TOOL

Tennis is a dynamic game. Although it is sometimes required to practice skills from a static standing position, players should practice moving as soon as possible.

A tennis shot typically occurs in a cycle of movements & actions. Called 'The Shot Cycle', it should be incorporated into activities as soon as possible.

The cycle has 4 components:

1. Ready Position: All tennis movements should start with an athletic position where the player's body and racquet are primed for action.

2. Set-up: Everything the player must do to set-up and prepare for being in the right place, at the right time to receive the ball (whether with a racquet in the air, along the ground or, catching without a racquet).

3. Controlling the Ball: The moment the player addresses the ball (whether with the racquet or, catching) and all they need to do to send it.

4. Recovery: Tennis shots can happen multiple times in a point. A player is not done once they hit the ball. Getting ready for the next shot once the ball is sent is critical to successfully handle the next shot. Player must incorporate recovery into all their shots.

For example, even when doing 'Throw-Tennis', players need to start ready, set-up & move to receive the ball, control the ball & send it and recovery for the next shot cycle to repeat. This will develop their ability to play points effectively.

