## Simplified Rules of Badminton

The Laws of Badminton and Competition Regulations (linked here) in the BWF Statutes provide the detail on every aspect of the game of badminton.

Below is a brief overview - simplified rules.

## Scoring System

- A match consists of the best of 3 games of 21 points.
- Every time there is a serve - there is a point scored.
- The side winning a rally adds a point to its score.
- The winning side must win the game by a 2 point lead.
- At 20 all, the side which gains a 2 point lead first, wins that game.
- At 29 all, the side scoring the 30th point, wins that game.
- The winning side of each game serves first in the next game.


## Time Outs (Intervals) and Change of Ends

- When the leading score reaches 11 points in each game, players have a 60 second time out.
- A two-minute time out is allowed between each game.
- In the third game, players change ends (switch sides) when the leading score reaches 11 points.


## Doubles Play

- A side has only one 'service'. If a fault occurs during service, the receiving side scores a point and becomes the serving side.
- At the beginning of the game and when the serving side's score is even, the serve must occur from the right service court.
- When the serving side's score it is odd, the serve must occur from the left service court.
- If the receiving side wins a rally, the receiving side scores a point and becomes the new serving side.
- Switching Service Courts
- If the serving side wins a rally, the serving side scores a point and the same server must serve again from the alternate service court.
- Players do not change their respective service courts until they win a point when their side is serving.
- If players commit an error in the service court, the error is corrected when the mistake is discovered.
- The service passes consecutively to the players as shown in the diagram on the next page.


## SCENARIO

- A doubles match between A \& B against C \& D.
- $A \& B$ won the toss and decided to serve $-A$ will serve to $C$.
- A shall be the initial server while $C$ shall be the initial receiver.

| Scenario | Score | Service From | Server |  | Winner |
| :---: | :---: | :---: | :---: | :---: | :---: |
| START OF GAME | Love All $0-0$ | Right Service Court because the score of the serving side is even. | $A$ serves to $C$. $A$ is the initial server. <br> C is the initial receiver. | $C$ $D$ <br> $B$ $A$ | A \& B |
| A \& B win a point. <br> $A \& B$ will change service courts. <br> A serves again from Left service court. <br> $C \& D$ will stay in the same service courts. | 1-0 | Left Service Court because the score of the serving side is odd. | A serves to D | C D <br> A $B$ | C \& D |
| C \& D win a point and also right to serve. <br> Nobody changes their respective service courts. | 1-1 | Left Service Court because the score of the serving side is odd. | $D$ serves to $A$ | C D <br> $\mathrm{A}^{*}$ B | A \& B |
| $\mathrm{A} \& \mathrm{~B}$ win a point and also right to serve. <br> Nobody changes their respective service courts. | 2-1 | Right Service Court because the score of the serving side is even. | $B$ serves to C |  | C \& D |
| C \& D win a point and also right to serve. <br> Nobody changes their respective service courts. | 2-2 | Right Service Court because the score of the serving side is even. | $C$ serves to $B$ |  | C \& D |
| C \& D win a point. <br> $C \& D$ will change servic ecourts. <br> $C$ serves from Left service court. <br> A \& B will stay in the same service courts. | 3-2 | Left Service Court because the score of the serving side is odd. | $C$ serves to $A$ | $D$ $C$ <br> $A^{*}$ $B$ | A \& B |
| $A \& B$ win a point and also right to serve. <br> Nobody changes their respective service courts. | 3-3 | Left Service Court because the score of the serving side is odd. | A serves to C |  | A \& B |
| A \& B win a point. <br> $A \& B$ will change service courts. <br> A serves again from Right service court. <br> $C \& D$ will stay in the same service courts. | 4-3 | Right Service Court because the score of the serving side is even. | A serves to D | D C <br> B $A$ | C \& D |

## Note that this means:

- The order of server depends on whether the score is odd or even.
- The service court is changed by the servicing side only when a point is scored. In all other cases, the players continue to stay in their respective service court from where they played the previous rally. This guarantees an alternate server.

