## Badminton Rules w/example

For Singles matches, the rules are:
-A match consists of best of 3 games.
-The side that first scored 21 points shall win.
-The side winning a rally shall add 1 point to its score.
-If a score becomes 20-20, the side which scores 2 consecutive points shall win that game.
-If the score becomes 29-29, the side that scores the 30th point shall win that game.
-The side winning a game serves first in the next game.
-When one side reaches 11 points, both players get a 60 second break.
-Both sides get a 2-minute break between first and second games, and another 2-minute break between second and third game.
-Other rules shall remain the same.

For Doubles matches, the rules are:
-One service only
-Back service line remains and the current rule applies.

The chart below explains the $3 \times 21$ rally point scoring system for doubles matches.

In a Doubles match between A\&B against C\&D. A\&B win the toss and decide to serve. A will serve to $C$. A shall be the initial server while $C$ shall be the initial receiver.

| Course of Action/ Explanation | Score | . | . | Service from Service <br> Court |  <br> Receiver | Winner of the <br> Rally |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Love <br> All | C | D | Right service court. <br> Being the score of the <br> serving side is even. | A serves to C. A <br> and C are the <br> initial server and <br> receiver. | A \& B |
|  |  | B | A |  |  |  |
|  | $\mathbf{1 - 0}$ | C | D | Left service court. <br> Being the score of the <br> serving side is odd. | A serves to D | C \& D |
|  |  | A | B |  |  |  |
|  | $\mathbf{1 - 1}$ | C | D | Left service court. <br> Being the score of the | D serves to A | A \& B |


| their respective service courts. |  | A | B | serving side is odd. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A \& B win a point and also right to serve. Nobody will change their respective service courts. | 2-1 | C | D | Right service court. Being the score of the serving side is even. | B serves to C | C \& D |
|  |  | A | B |  |  |  |
| C \& D win a point and also right to serve. Nobody will change their respective service courts. | 2-2 | C | D | Right service court. Being the score of the serving side is even. | C serves to B | C \& D |
|  |  | A | B |  |  |  |
| C \& D win a point. C \& D will change service courts. C serves from Left service court. A \& B will stay in the same service courts. | 3-2 | D | C | Left service court. Being the score of the serving side is odd. | C serves to A | A \& B |
|  |  | A | B |  |  |  |
| A \& B win a point and also right to serve. Nobody will change their respective service courts. | 3-3 | D | C | Left service court. Being the score of the serving side is odd. | A serves to C | A \& B |
|  |  | A | B |  |  |  |
| A \& B win a point. A \& B will change service courts. A serves again from Right service court. C \& D will stay in the same service courts. | 4-3 | D | C | Right service court. Being the score of the serving side is even. | A serves to D | C \& D |
|  |  | B | A |  |  |  |

