## Strathm: re <br> Pickleball

Round Robin

## 7 Players

| COURT | Game 1 | Game 2 | Game 3 | Game 4 | Game 5 | Game 6 | Game 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{gathered} 1-2 \\ \text { vs } \\ 3-4 \end{gathered}$ | $\begin{gathered} 6-7 \\ \text { vs } \\ 4-5 \end{gathered}$ | $1-3$ vs $2-5$ | $2-7$ vs $4-6$ | $3-5$ vs $1-6$ | $3-7$ vs $2-4$ | $5-6$ vs $1-7$ |
|  | $\begin{aligned} & \text { BYE } \\ & 5,6,7 \end{aligned}$ | BYE $1,2,3$ | BYE <br> 4, 6, 7 | $\begin{aligned} & \text { BYE } \\ & 1,3,5 \end{aligned}$ | $\begin{aligned} & \text { BYE } \\ & 2,4,7 \end{aligned}$ | BYE $1,5,6$ | $\begin{gathered} \text { BYE } \\ 2,3,4 \end{gathered}$ |

Game 8 Game 9
Last games left in schedule

| 1 | $\begin{gathered} 1-4 \\ \text { vs } \\ 2-3 \\ \hline \end{gathered}$ | 5-7 vs $3-6$ | END Schedule | $1-5$ vs $2-6$ | 4-7 vs $3-?$ | - vs - | - vs - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { BYE } \\ & 5,6,7 \end{aligned}$ | BYE $1,2,4$ |  | BYE <br> 4, 3, 7 | BYE | BYE | BYE |

At end Game 7 - everyone has 3 byes.
At end Game 8 - ea person plays 2 in a row.
At end Game 9 = 5 games ea person \& 4 byes ea person. . . Except \# $\mathbf{3}$ - who plays 6 games and has $\mathbf{3}$ byes.

