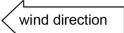
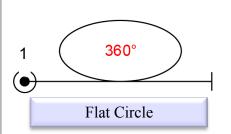
Basic Official 2019 **Known**

Synthetic Guide

by Fabio G. Trad.: Guillermo M.R.







- Bank Angle between 60° and 90°
- Bank Angle under 60°
- If over 90°
- Constant radius; otherwise,
- Constante flight level:
- Wing level on entry and on exit

No penalty - 0,5 pt./5° - 1 pt./per any variation - 0,5 pt./5° - 0,5 pt./5°

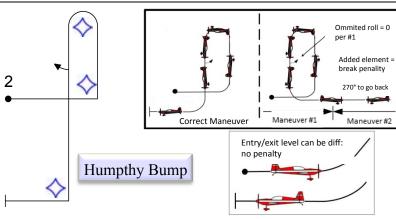
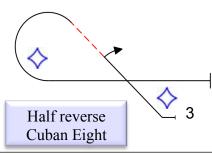
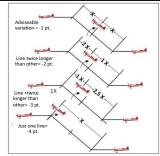


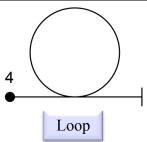
FIG 14 Missing both lines makes 2 pt.

penality



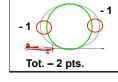


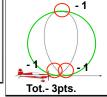
- Roll rate variation – 1 pt.
- Wings level -0,5 pt./5°
- Flight path deviation $-0,5 pt./5^{\circ}$
- Entry/exit deviation from horizontal - 0,5 pt./5°

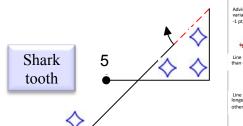


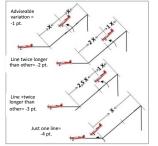
For no penalty, loop must be perfectly circular, entry and exit at same level.

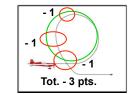
- Roll rate variation
- Wings LEVEL
 - 0,5 pt./5°
- Entry/exit deviation from horizontal 0,5 pt./5°
- Radius must be constant, or
- -1 pt. No straigth lines; or - 1 pt./segment











RADIUS SHAPE

- 1 pt





RADIUSES ARE NOT NECESSARILY TO BE THE SAME THAN THE OTHERS

Official 2019 Basic Known



wind direction

