KK 60 Triple Task   (initial concept)

Task 1)   5 lap Pylon Sprint

      2) VPD   30 seconds motor run, 4 minute max

      3) Precision

Scoring.

      For each task the best result scores 1000 points

      Other scores based on relative performance

 Task 1)   eg   Best time 90 seconds   would score 1000 points

                   A time of 120 seconds would score   750 points

 Task 2)   eg   Max , 240 seconds would score   1000 points

                   A time of 120 seconds would score   500 points

 Task 3)   Standard scoring as per Wes Denton's Precision Rules

            Deduction of time in seconds away from 2 minutes

            (maximum deviation to be scored at 34 seconds)

            and deduction of landing position score.

            These figures to be subtracted from a nominal figure, say 50

            Thus a flight terminating at 5 seconds over and centre box,

            Computation, $50 - (5) - (0) = 45$

            Next, flight 10 seconds adrift and outside the boxes

            Computation, $50 - (10) - (15) = 25$

            Score value, where first example is best and gives 1000 points

             2nd example computation is $25/45 \times 1000 = 556$ points

            Best 3 scores total to give winner