$\mathbf{A}$ to $\mathrm{CP} 1+\mathbf{B}$ to $\mathrm{CP}-\mathbf{V}=8$ miles
$\mathbf{A}$ to $\mathrm{CP} 1+\mathbf{B}$ to $\mathrm{CP} 2+\mathbf{C}=12$ miles

A to CP1 + B to CP2 + C to road crossing 3 then CP3 + D to road crossing 5, then CP2 (misses out the Loughborough Road section of loop C between road crossings 3 and 5), then homeward parts of loops $B$ and $A$ via CP1 to V

$$
\text { = } 15 \text { miles }
$$

A to CP1 + B to CP2 + C to road crossing 3 then CP3 + D to road crossing 5 , then $\mathrm{CP} 2+\operatorname{loop} \mathbf{C}$ again (this time a full loop from CP2 all the way to CP2 again) then homeward parts of loops B and A via CP1 to V
$=19$ miles
$A+B+C+D$ twice $\quad=30$ miles
i.e. 15 miles as above twice

## 19 Miles - Vet

Then repeat $=38$ miles

19 Miles + A to CP1 - Vet

- Then repeat
$=46$ miles

You will always be travelling clockwise around the loops, so every time you go on to a new loop turn left! Each loop is separated by a road crossing - so if you're not riding the next loop just carry on round the second half of the loop back towards home -


