



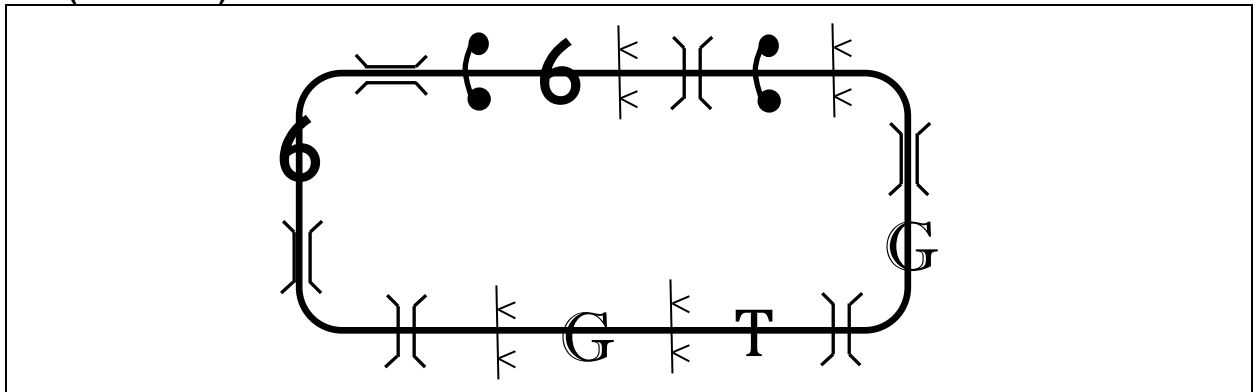
**ROUTE
INSTRUCTIONS**

LEG 8

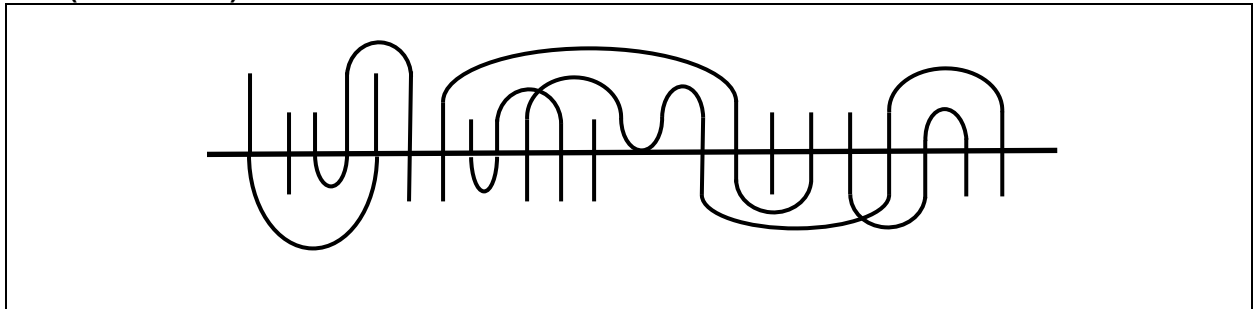
EXPERT

LEG 8 TC51 (222649) to TC60 (106604)

TC 51 (222649→W) to TC 52 AR



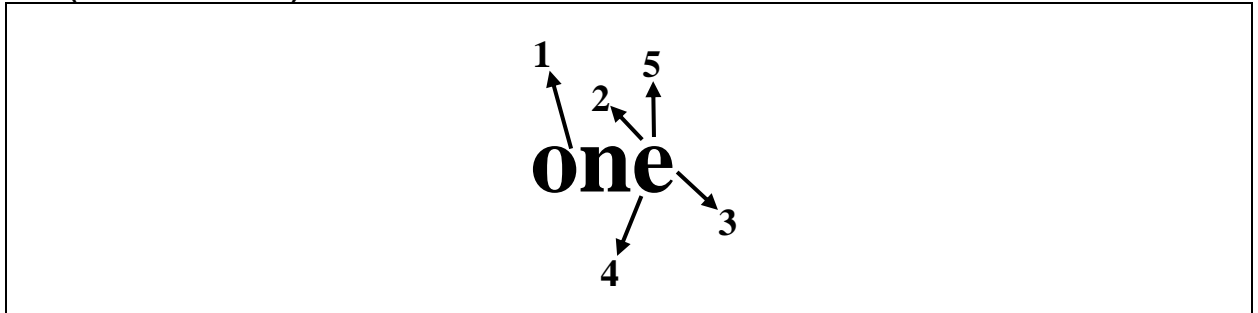
TC 52 (205623→NE) to TC 53 CRO



TC 53 (219683→WNW) to TC 54 (19306945) CRO

Pass through spot heights with an average value of 145

TC 54 (19306945→WSW) from TC 55 CRO



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Tracings with Overlaps

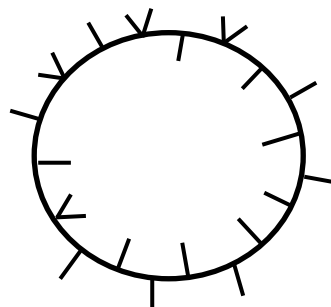
1. First plot the shortest route to TC57 to include all of the tracings. Note that the tracings do not include all of the route. Also note that some of the tracings overlap – mark these overlapping sections accurately.
2. Next plot detours so that the route avoids the overlaps. Apart from avoiding the overlaps, the detours should cut out as little of the tracings as possible.
3. Your final route, including the detours, should therefore be as short as possible but, as a priority, include as much of the non-overlapping parts of the tracings as possible.



Note: this romer is the same as the one on the map. Use it to confirm that the scale is correct if you are tracing the arrows to apply to the map.



In order: 60x4 50x6 60x2 50x2 60x1 70x4 60x1 50x5 40x1 30x8



Take the longest available route to TC60