

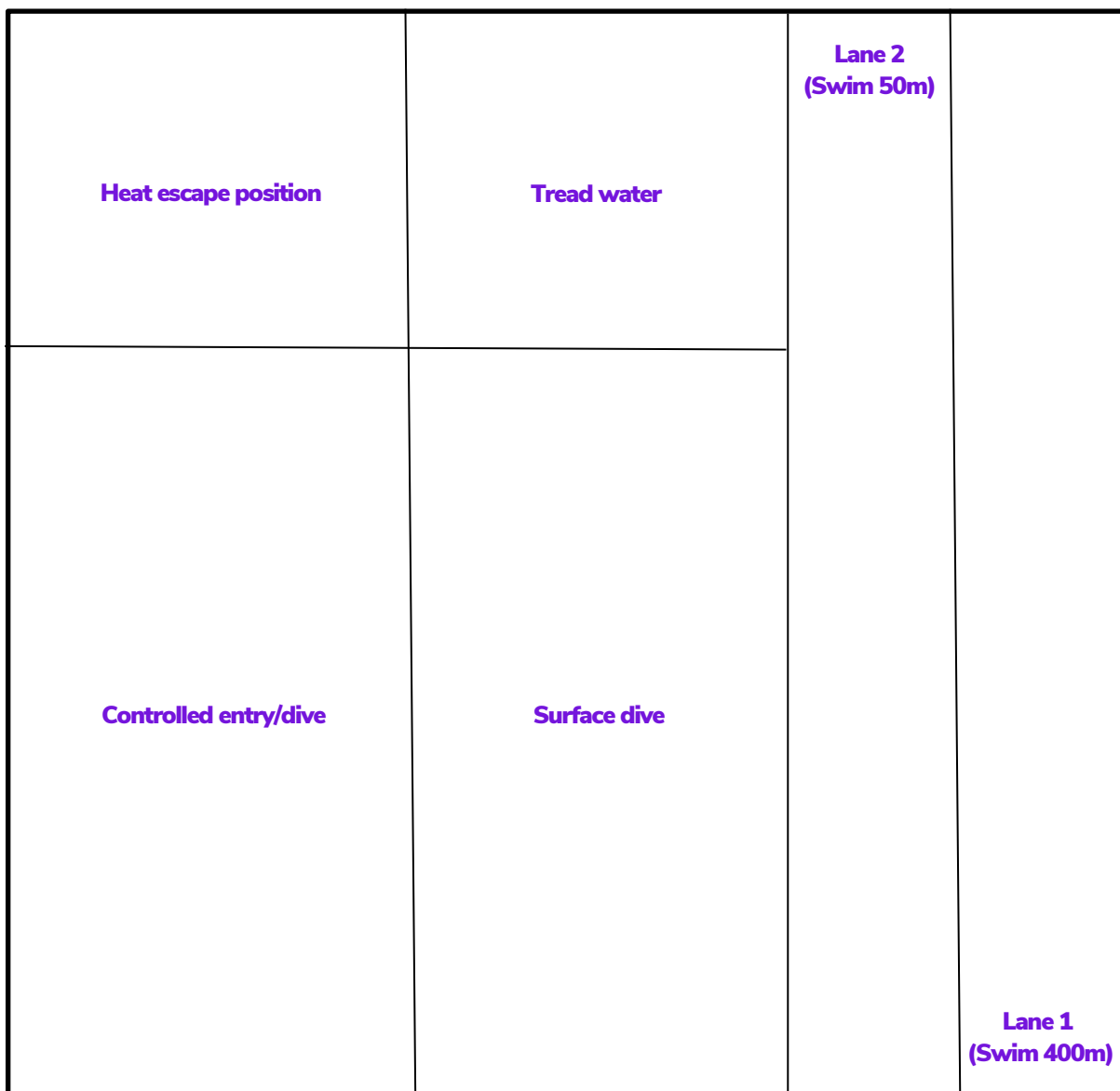
# Swimmer stage 3



Here's an example of a circuit layout that could be used to complete requirements 3 – 8.

This circuit could be completed in any order. This layout shows how the pool could be arranged to make the most of the space available but it can be adapted to suit the pool you're visiting.

Shallow end



Deep end

# Swimmer stage 4



Here's an example of a circuit layout that could be used to complete requirements 3 – 8.

This circuit could be completed in any order. This layout shows how the pool could be arranged to make the most of the space available but it can be adapted to suit the pool you're visiting.

Shallow end

Tread water	Heat lessening position	Lane 2 (Swim 100m)	Lane 1 (Swim 800m)
Straddle jump	Racing dive and surfing dive		

Deep end

# Swimmer stage 5



Here is an example of a circuit layout that could be used to complete requirements 3 – 10.

This circuit could be completed in any order. This layout shows how the pool could be arranged to make the most of the space available but it can be adapted to suit the pool you're visiting.

Shallow end

<p><b>Tread water and heat lessening position</b></p>	<p><b>Scull</b></p>	<p><b>Lane 2 (Swim 100m)</b></p>	<p><b>Lane 1 (Swim 1000m)</b></p>
<p><b>Straddle jump and somersault</b></p>	<p><b>Racing dive and surfing dive</b></p>		

Deep end