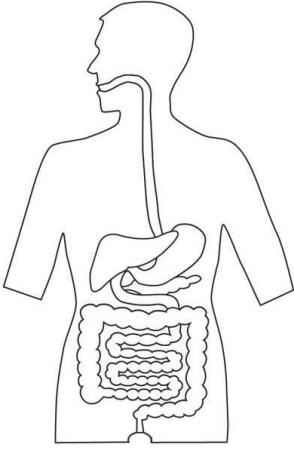


Learning Outcome	Use your Booklets to note the key facts for each outcome
<p>13 14 15</p>	<p><i>Label the digestive system and state function of key structures</i></p> 

Blood and Circulation Los 1-2 and 6-10

Learning Outcome	Use your Booklets to note the key facts for each outcome
1	<p><i>List the 4 components of blood</i></p> <ul style="list-style-type: none"> • • • •
2	<p><i>State the function of each of the 4 components of blood</i></p>
8-10	<p><i>What would you expect to happen to heart rate as exercise increases?</i> GRAPH SKILLS: <i>What you measure goes on the y-axis (vertical)</i> <i>Axis must be labelled and include units</i> <i>Plots must be neat and accurate</i> <i>Join plots with short straight lines using a ruler and pencil</i></p>

Reproduction

Learning Outcome	Use your Booklets to note the key facts for each outcome
1	<p><i>List the functions of the key parts of the male reproductive system. Make sure you can label a diagram.</i></p>
2	<p><i>List the functions of the key parts of the female reproductive system. Make sure you can label a diagram.</i></p>