This page is your body bingo board.
Body Bingo

Cut out the pieces and arrange them on your board in a random order. There are more pieces than squares for variation purposes.

<table>
<thead>
<tr>
<th>stomach</th>
<th>brain</th>
<th>large intestine</th>
<th>trachea</th>
</tr>
</thead>
<tbody>
<tr>
<td>liver</td>
<td>diaphragm</td>
<td>eye</td>
<td>ear</td>
</tr>
<tr>
<td>pancreas</td>
<td>nerve</td>
<td>tongue</td>
<td>muscle</td>
</tr>
<tr>
<td>lungs</td>
<td>heart</td>
<td>nose</td>
<td>bone</td>
</tr>
<tr>
<td>small intestine</td>
<td>kidney</td>
<td>gallbladder</td>
<td>esophagus</td>
</tr>
</tbody>
</table>
Body Bingo

Have someone read out the questions and see if you have the answer on your bingo board. Can you figure it out without the answer being given to you?

1. This part tells your muscles to move. (brain)
2. This is lined with mucus to protect it from its own acid. (stomach)
3. This part uses peristalsis to move food down. (esophagus)
4. This produces insulin. (pancreas)
5. This organ can’t work without light. (eye)
6. Being hit in this muscle knocks the wind out of you. (diaphragm)
7. Uncoiled, this would stretch out over 16 feet. (small intestine)
8. These only contract. (muscles)
9. This body part branches into bronchial tubes. (trachea)
10. This organ includes the vena cava. (heart)
11. The hepatic veins and arteries go in and out of this organ. (liver)
12. The renal veins and arteries go in and out of this organ. (kidney)
13. This connects to both the liver and the stomach. (gall bladder)
14. This body part sits beneath the uvula. (tongue)
15. The alveoli are found here. (lungs)
16. The appendix is attached to this. (large intestine)
17. The brain connects to this part via the auditory nerve. (ear)
18. The space between these is the synapse. (nerves)
19. Blood cells are made inside this. (bone)
20. Tiny hairs allow this organ to filter out dust. (nose)