```
1    \begin{tikzpicture}
2        \draw[fill=white, line width=2mm] (0, 0) circle (2);
3        \draw[black, line width=2mm] (-0.98, 0.3) circle (1);
4        \draw[fill=black, line width=0.5mm] (-1,0.3) ellipse (0.2
             cm and 0.9cm);
5        \draw[black, line width=2mm] (1, 0.3) circle (1);
6        \draw[fill=black, line width=0.5mm] (1,0.3) ellipse (0.2cm
             and 1cm);
7        \draw[line width=2mm] (0.7, 1.9) arc[start angle=170, end
             angle=-80, radius=10mm];
8        \draw[line width=2mm] (1.1, 1.7) arc[start angle=170, end
             angle=-80, radius=5mm];
9        \draw[line width=2mm] (-0.7, 1.9) arc[start angle=10, end
             angle=260, radius=10mm];
10       \draw[line width=2mm] (-1.1, 1.7) arc[start angle=10, end
             angle=260, radius=5mm];
11       \draw[black, line width=2mm] (-1.8, -0.7) -- (1.8, -0.7);
12       \draw[black, line width=2mm] (-1.5, -1.4) -- (-1.1, -0.7);
13       \draw[black, line width=2mm] (-0.8, -1.8) -- (-1.1, -0.7);
14       \draw[black, line width=2mm] (-0.8, -1.8) -- (-0.3, -0.7);
15       \draw[black, line width=2mm] (0, -2) -- (-0.3, -0.7);
16       \draw[black, line width=2mm] (0, -2) -- (0.5, -0.7);
17       \draw[black, line width=2mm] (0.8, -1.8) -- (0.5, -0.7);
18       \draw[black, line width=2mm] (0.8, -1.8) -- (1.24, -0.7);
19       \draw[black, line width=2mm] (1.5, -1.3) -- (1.24, -0.7);
20   \end{tikzpicture}
```