Lab final TikZ question
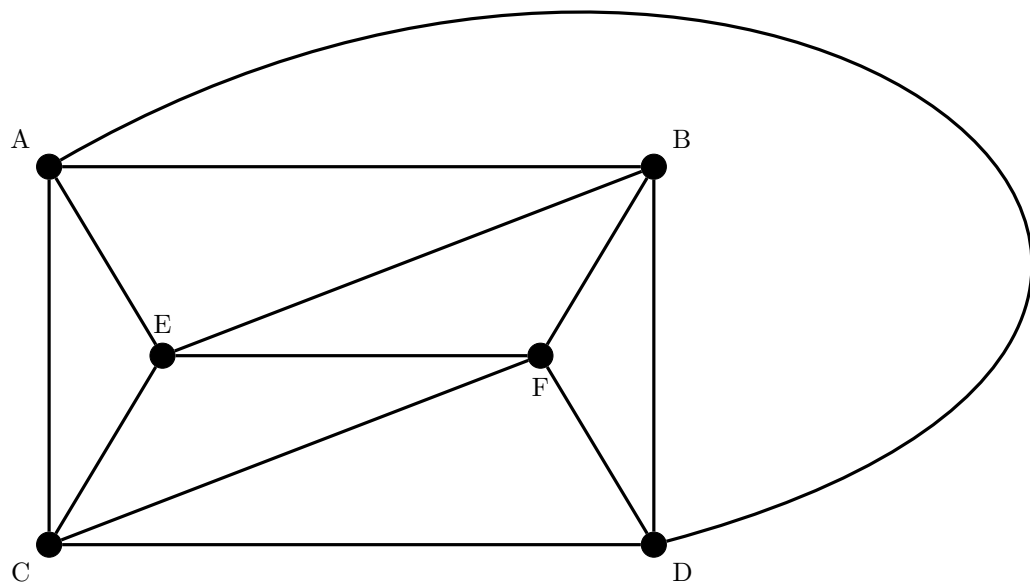


```
1  \begin{tikzpicture}
2      \node[draw,circle,fill,label=north west:A] (a) at
           (2,0) {};
3      \node[draw,circle,fill,label=south west:C] (c) at
           (2,-5) {};
4      \node[draw,circle,fill,label=north east:B] (b) at
           (10,0) {};
5      \node[draw,circle,fill,label=south east:D] (d) at
           (10,-5) {};
6      \node[draw,circle,fill,label=north:E] (e) at
           (3.5,-2.5) {};
7      \node[draw,circle,fill,label=below:F] (f) at
           (8.5,-2.5) {};
8
9      \draw[very thick] (a) -- (b);
```

```
10      \draw[very thick] (b) -- (d);
11      \draw[very thick] (c) -- (d);
12      \draw[very thick] (c) -- (a);
13      \draw[very thick] (e) -- (f);
14      \draw[very thick] (f) -- (b);
15      \draw[very thick] (f) -- (c);
16      \draw[very thick] (c) -- (e);
17      \draw[very thick] (a) -- (e);
18      \draw[very thick] (e) -- (b);
19      \draw[very thick] (f) -- (d);
20      %\draw[bend right] (2,0) -- (10,-5);
21      \draw[very thick] (a) edge [in=15, out=30,
            looseness=3] (d);
22
23  \end{tikzpicture}
```