What is Hookah?

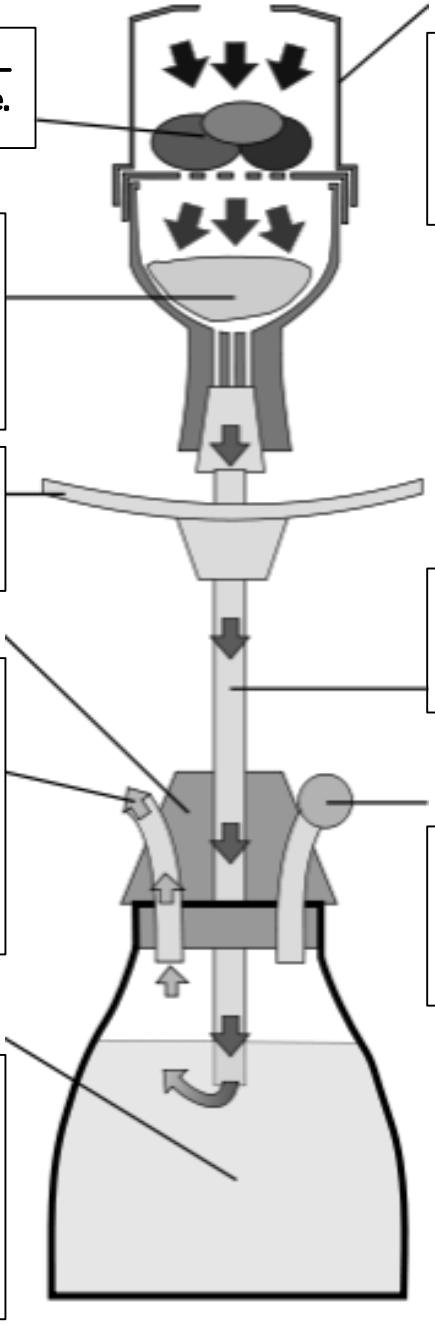
Regardless of your level of knowledge on Hookah, please fill in the diagram to the best of your ability with some of the words provided below; identifying each component of the structure.

1. Tobacco and _____ burn in the bowl, producing smoke.

2. The _____ is a compact cylinder that holds the smoke and allows it to travel down. It can be made with aluminum foil.

3. The hot air from above burns the tobacco and other additives, all held within the _____; increasing carbon dioxide and nicotine exposure.

4. Also known as the ashtray, the _____ catches stray embers created in the smoke.



5. This is the _____, a hollow tube with an opening for the mouthpiece.

8. At the bottom, is the _____; it seals the connection, allowing smoke to be pulled in and out of the hookah. The mouthpiece (tube with arrows) can also be referred to as the _____.

6. Air is pulled into the chamber through the _____, as the smoker inhales through the mouthpiece.

7. The smoke from the tobacco passes through the _____, mixing all the chemicals and lowering the temperature before it is consumed.

Windguard	**Bowl**	**Charcoal**	**Vase**	**Water Jar**	**Hose**
Stem	**Body**	**Gasket**	**Vapor**	**Plate**	**Valve**

Tobacco Prevention Toolkit
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