

Name:

Date:

SkyCo Distro General Education – Perc Functionality Quiz



1. What perc is featured on the Claude from MJA? (not the basic diffuser at the bottom)

2. The most important thing about a perc is...

- a. Where the perc is on the pipe
- b. How dirty it gets and how fast
- c. How it functions to diffuse smoke
- d. The way it looks when you hit it

3. Why do rigs use fewer and more simple percs? (multiple answers)

4. How does diffusion happen in water pipes?

- a. Percs chemically fuse the foul flavors from the smoke into the water.
- b. Diffusion can only happen when you use concentrates in your rig.
- c. Chemical reactions from smoke being pulled into the water.
- d. Percs force molecules that form the smoke to break into smaller bubbles.

5. What makes a Klein Recycler unique from other recyclers?

6. What special identifier does the Matrix Perc have?

7. What orientation is the INLINE DIFFUSER almost always found?

- a. Horizontal
- b. Vertical

8. Why is *more* of the *smaller size bubbles*, rather than *fewer large bubbles* preferable?

- a. Having more bubbles increases flavor
- b. Smaller bubbles increase surface area
- c. Smoke moves fast in smaller bubbles
- d. Large bubbles can carry bowl debris

9. What is the purpose of the double chamber?

- a. Percolate water efficiently
- b. Increase the airflow of the pipe
- c. Hold water in percs above the base
- d. To move smoke quicker

10. Ways to cool smoke (SELECT ALL THAT APPLY!)

- a. Expand and contract smoke
- b. Trapping it in small spaces
- c. Distance from bowl to inhale
- d. Letting smoke sit in the piece
- e. Running smoke through ice
- f. Moving it in bubbles through water