

How can we find the density of a liquid?

BLUE QUESTIONS

Copy each blue question on the line provided. Answer the question in the space below the line.

1. Question: _____

2. Question: _____

WHAT YOU LEARNED. Copy each sentence in the space below.

1.

ANSWER THESE. Copy and complete each question in the space provided.

1.

2.

3.

NOW TRY THESE. How many cubic centimeters of mercury are in the beaker?
(Show and LABEL your math.)

FINDING OUT MORE. How could you tell whether a material is real gold or fool's gold??