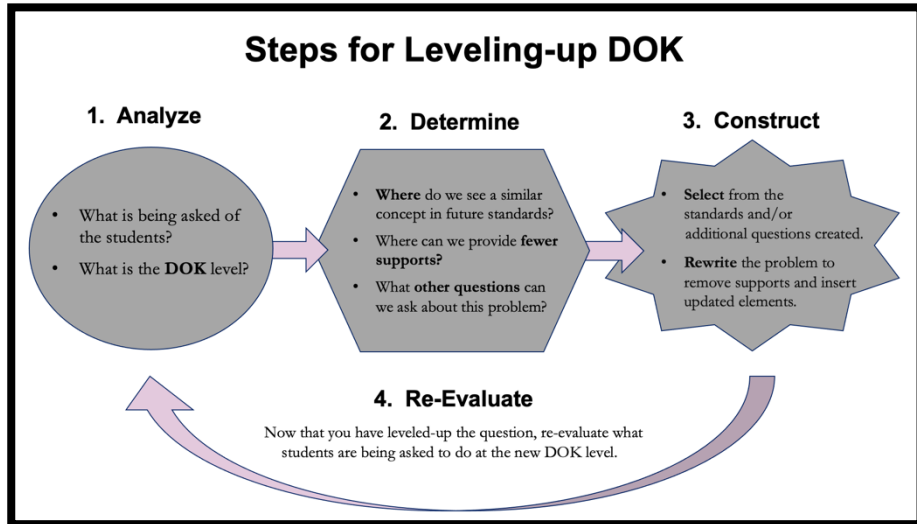


Use the Steps for Leveling-up DOK to increase the complexity of the problem by typing into the answer boxes for each step.

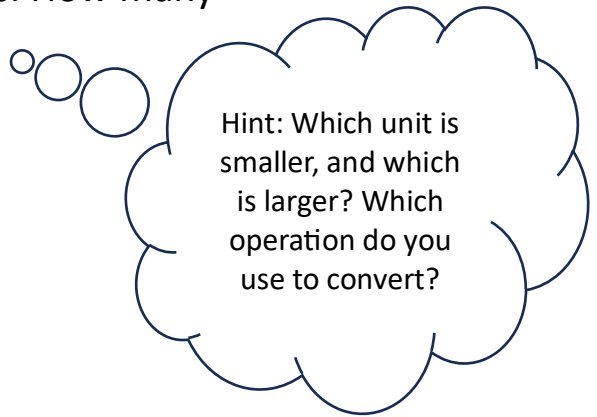


Gr. 5 Problem

1 kilogram is equivalent to 1,000 grams. How many grams are in 3.5 kilograms?

Circle the letter of the correct answer.

- A. 0.35 gram
- B. 3.5 grams
- C. 3,500 grams
- D. 35,000 grams



Rodney chose D as the correct answer. How did he get that answer?

STEP 1: ANALYZE

What is being asked of the students?

What is the **DOK** level?

STEP 2: DETERMINE

Where do we see a similar concept in future standards?

Where can we provide **fewer supports**?

What **other questions** can we ask about this problem?

STEP 3: CONSTRUCT

Select from the standards and/or additional questions created.

Rewrite the problem to remove supports and insert updated elements.

RE-EVALUATE

Now that you have leveled-up the question, re-evaluate what students are being asked to do at the new DOK level.

What is being asked of the students?

What is the **DOK** level?