


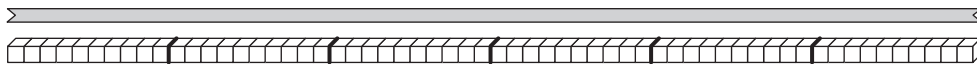


Circle one group of problems in each row to complete.

Workshop Menu			
Can I Do This?	▲ Working On It!	● Getting It!	■ Got It!
	 <p>I could use some extra help.</p>	 <p>I just need some more practice.</p>	 <p>I'm ready for a challenge.</p>
Show a decimal in different ways.	Questions 3, 4, 5	Questions 8–10	Questions 8, 10, 11, 12
Read and write decimals with words and numbers.	Questions 6–7	Question 7	Question 13

Use skinnies and bits to help you answer Questions 3–4.

- ▲ 3. **A.** Frank used skinnies to measure a piece of ribbon. If a skinny is one-tenth of a meter, how long is the ribbon?



- B.** Frank said the ribbon is sixty-hundredths of a meter. Do you agree with Frank? Why or why not?
- C.** Write the ribbon length to the nearest tenth of a meter as a decimal.

- ▲ 4. **A.** Maya's ribbon measured four skinnies and eight bits. How long is Maya's ribbon to the nearest tenth of a meter? Use decimals.

- B.** How long is Maya's ribbon to the nearest hundredth of a meter? Use decimals.
- C.** Whose ribbon is longer? Frank's or Maya's? Show how you know.