Post-Test

Name_____

☐1a 1 Point Array ☐1b 1 Point Fact Family	**1a. Draw an *array* to model 6×7. You may draw this freehanded, or use the grid provided.** **1b. Write the fact family for 6×7.**
☐2 1 Point	2. ☐ **÷ 6 = 6**

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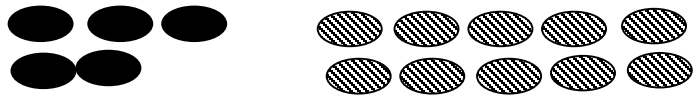
Name_____

☐3 1 Point	**3. Which picture below could be used to model 3×5? Circle your answer.** **A**  **B**  **C**  **D** 
☐4a 1 Point answer ☐4b 1 Point strategy	**4. Carlos caught 18 fish and wanted to freeze them in equal shares for 3 meals. If the fish are all about the same size, how many fish should he put in each freezer container?** **Show your work.**

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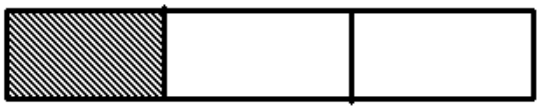
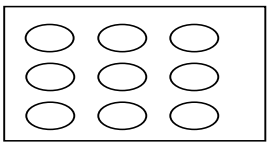
☐5a 1 Point answer ☐5b 1 Point strategy	**5. Juanita was packing the 24 dolls in her doll collection. She wanted to pack only 4 dolls per box. How many boxes will she need?** **Show your work.**
☐**6** **1 punto**	**6.**  **This model shows $\frac{1}{3}$.**  **6a. Use the second rectangle to model a different fraction equivalent to $\frac{1}{3}$.** **6b. Write the name of the other fraction equivalent to $\frac{1}{3}$.** _____

Post-Test

Name_____

☐7 1 punto	**7. Karli is making batches of cookies on a small cookie sheet. If she bakes 5 pans just like the picture, how many cookies will she bake?** **Show your work.** 
☐8 1 Point	**8a. Divide each string into fractional portions.** $\frac{1}{4}$ **of this string**  $\frac{1}{8}$ **of this string**  **8b.Compare the fractions.** **Which fractional part is larger** $\frac{1}{4}$ or $\frac{1}{8}$? **Circle the fractional portion on the picture that is larger.** **8c. Using the fractions above write the comparison statement.** _____ > _____
_____**/11** **(Total points)**	