✓ Check-In: Question 5

5. For the table in Question 4, use square-inch tiles to build a model of a new animal from Gzorp that fits the data. Name the animal and write it as the title of the data table. Make drawings of the animal for each age from 1 through 5 years. Show how you know that your animal's growth matches the data and formula from Question 4.

Name _____ Date _____

More Patterns from Gzorp Check-In: Question 5 Feedback Box	Expectation	Check In	Comments
Identify and describe number patterns.	E3		
Use variables in formulas to represent number patterns and make predictions.	E4		
Represent number patterns using words, tables, and graphs.	E8		
Make predictions and generalizations using data tables and graphs.	E9		

	Yes . . .	Yes, but . . .	No, but . . .	No . . .
MPE2. Find a strategy. I choose good tools and an efficient strategy for solving the problem.				
MPE3. Check for reasonableness. I look back at my solution to see if my answer makes sense. If it does not, I try again.				