## Week at a Glance: Grade 4

## November $17^{th} - 21^{st}$

Math	- Describing and sorting the attributes of quadrilaterals;
Continued	parallel sides, length of sides, and angles
next week	- Describing and sorting 3D figures; number of edges, vertices
as well	and faces
	- Experimenting with making nets of rectangular prisms and cubes
	- Using Tangram pieces to make new shapes
	- Creating 3D figures with connecting blocks that match a
	pieturg
Language	- Writing an information report in small groups
	- Writing an information report on our own using the
	information in our adaptation poster
Social	- Knights!
Studies	- How to become a knights — their jobs and responsibilities
	- Their armour, Code of Chivalry and weapons
Science	- Food webs
	- Finished our adaptation posters and presented them
Pance	No dance this week due to early departure
Music	You're a Mean One Mister Grineh — Glee version

## Special Announcements:

We had an AWESOME time at Kidzannia! I had no idea it was going to be that amazing. Kamal's birthday is next week on the  $28^{th}$ .

We have one more week of studying habitats and then we will have a test. I will be sending students home with their books next week with an outline of what the test will focus on.

By the end of next week we should also be finished our Geometry unit on 2D and 2D shapes and figures. There will be a test in this as well. I will also send home their notebooks, a practice test and a list of what the test will cover.

<u>Remember</u>: Students need to be reading at least 20 minutes every night in English to improve their fluency and vocabulary.