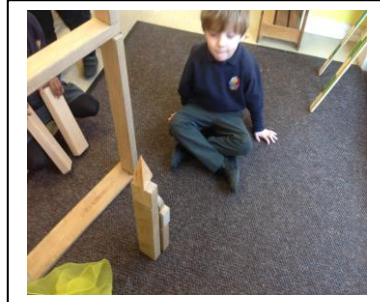


For Science week 2019, Reception class explored the idea of journeys, by exploring the types of buildings you might see in different parts of the world.



*We asked ourselves the question: what is a tower? *Do all towers look the same? What are they made from? What do they look like? Are there rules for building towers?*

*We learned about the job of an architect and made designs of our own. *What do architects do? Can we use our designs to build? Can we follow someone else's design?*

*As we built towers, we explored the concept of size. *Does it matter which types of blocks go where? Is it possible to substitute measures for specific block types? Can we only build towers with blocks?*

*What famous towers do we know the names of?

"When I built my tower it didn't fall over because I sorted the blocks into sizes. I put the large bricks on the floor and built the tower up. I put a cone on the top... It did lean a little bit, but it didn't fall." (Eve)