## MODULE \#3 <br> Math Challenge

## How Many Redwood Trees?

First, make estimates for each problem, then research the measurements. Write your estimate and the real answer for each.

If every Redwood tree was 300 ft tall, How many Redwood trees stacked end-to-end to reach the peak of:

1. The Empire state building
2. Mt. Fuji
3. The Great Pyramid of Giza
4. Wrap around the Globe

Send your results to Eco Hero Kids for your Math Badges.


