Measurement Project

Measure the heights of five different people at home and three of your peers at school. You can measure parents, siblings, friends, or family members. You can even measure yourself. All measurements must be measured in centimeters and meters.

Make a chart to show the heights, in order from tallest to shortest. Your chart should include:

- Each person's name

- Each person's height in centimeters, and meters. (Measure 5 people at home and 3 peers)

At the top of your chart, list the tallest person. Below that, list the second tallest. Then, list the third tallest, and so on.

In class, you will be given a blank measuring table that you can use for this project.  
Your measuring project is due on

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name of the person being measured** | Measurement in **Centimeters** | Convert measurement into **Meters** | Convert measurement into **Kilometers** | Convert measurement into **Millimeter** |
| **1.** |  |  |  |  |
| **2.** |  |  |  |  |
| **3.** |  |  |  |  |
| **4.** |  |  |  |  |
| **5.** |  |  |  |  |
| **6.** |  |  |  |  |
| **7.** |  |  |  |  |
| **8.** |  |  |  |  |