Step 1: What is the height of the classroom door? What is the width of one desk?
What is the width of one desk?
What is the length of string 1?
Step 2: Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?
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Step 1: What is the height of your desk?
How tall is the teacher?
What is the <i>length, width and height</i> of book 1?xxStep 2:
Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?
Step 1:
What is the width of the classroom door?
How long is one board eraser?
What is the length, width and height of book 2?xx
Step 2: Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?

Step 1:  How tall is one whiteboard marker?  How wide is one window?  What is the length, width and height of book 2?xx  Step 2:  Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?
Step 1: What is the height of your desk?  How wide is the hallway?  What is the length, width and height of book 3?xx  Step 2: Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?
Step 1: How wide is this piece of paper?  How tall is your chair?  What is the length of string 2?  Step 2: Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?

Step 1: What is the height of your desk?  How long is the entire whiteboard?  What is the length of string 3?  Step 2: Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?	
Step 1: How wide is your classroom (front to back)?  How tall is the teacher?  What is the length of string 1?  Step 2: Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?	
Step 1: How wide is your classroom door?  How wide is one window?  How tall is your desk?  Step 2: Did you and your secret partner get the same answers?  Why do engineers need to be able to measure accurately?	

Step 1: How tall is the teacher?
How tall is your chair?
How long is a board marker?
Step 2: Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?
Step 1: How wide is one closet door?
What are the dimensions of book 1?xx
How wide is the window?
Step 2: Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?
Step 1:
What is the width of one closet door?
How wide is your classroom (front to back)?
What is the length of string 2?
Step 2: Did you and your secret partner get the same answers?
Why do engineers need to be able to measure accurately?