Score Sheet for 2019 Fluor Engineering Challenge

How many times did the ball go over the net before it hit the ground, got stuck, or you reached the time limit?

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Use this table to calculate your total materials points. Even if you only used part of an item (like half a piece of paper, or part of a roll of tape), you still have to count all the points for that item. Fill in the "number you used" column, and then multiply by the "Points (each)" column to calculate the subtotal for each material.

Item	**Points (each)**	**x number you used**	**= points subtotal**
Cardboard sheets	10		
Paper or plastic cups	5		
Piece of paper	1		
Wooden pencils	1		
Wooden craft sticks	1		
Rubber bands	2		
Roll of tape	10		
Total materials cost			

Calculate your total score using this equation:

$$\frac{100\times(\#\ of\ times\ ball\ went\ over\ net)}{materials\ cost} = \frac{100\times}{\qquad\qquad} =$$

Total Score