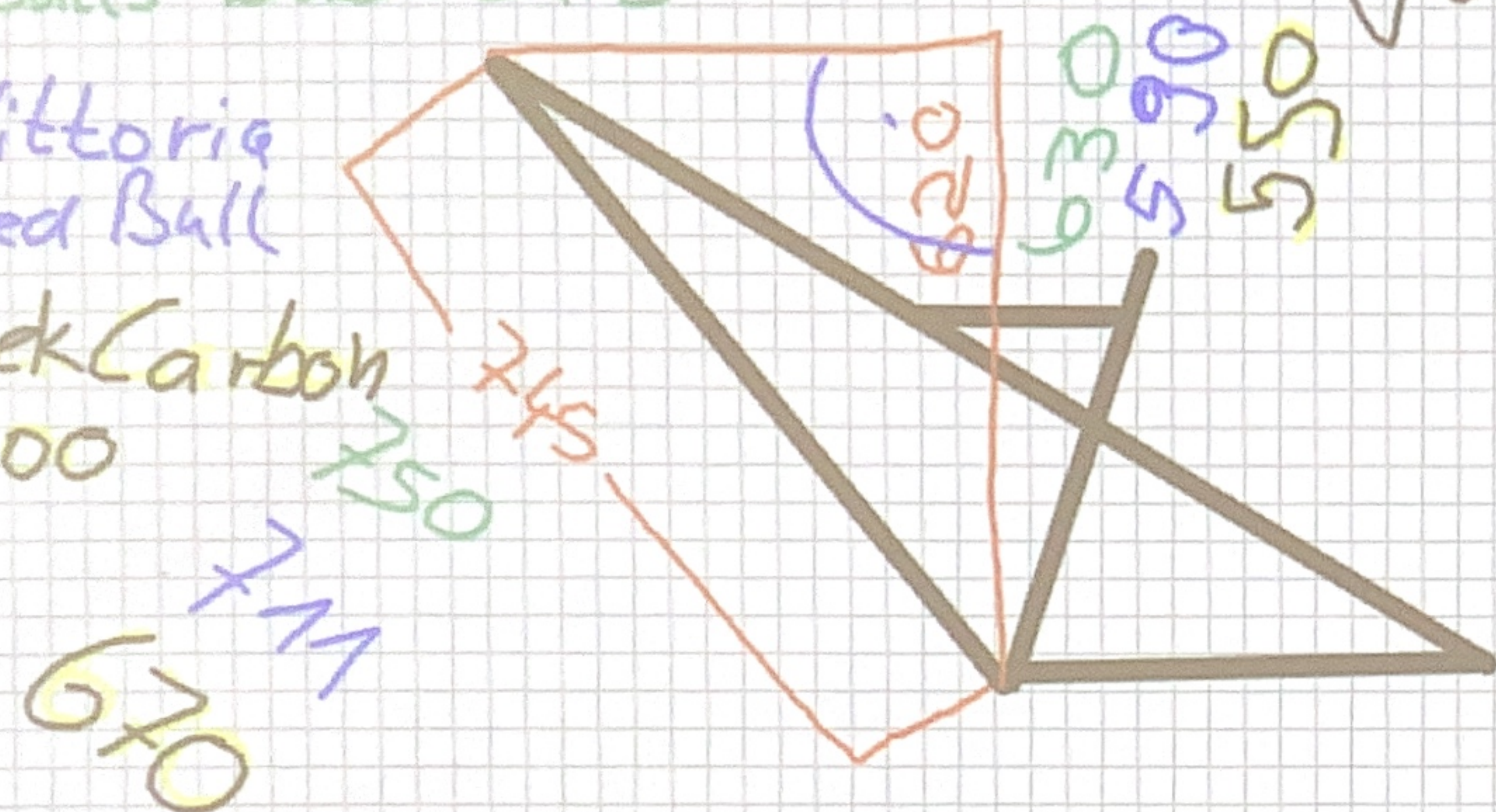


/// Bulls Sharptail Street 2

/// Bulls Bushtail

/// Vittoria Red Bull

/// Trek Carbon 5200



geg.: $C = 745 \text{ mm}$
 $a = 620 \text{ mm} = \text{Stack}$

ges.: b
 $= \text{Reach}$

$$b = \sqrt{C^2 - a^2} = \sqrt{745^2 - 620^2}$$

$$b = 413 \text{ mm} = \text{Reach}$$

$$b = \sqrt{670^2 - 550^2} = 382 \text{ mm}$$

$$STR = \frac{550}{382} = 1,43$$

$$STR = \frac{\text{Stack}}{\text{Reach}} = \frac{620}{413} = \underline{\underline{1,5}}$$

$$b = \sqrt{750^2 - 630^2} = 406 \text{ mm}$$

$$STR = \frac{630}{406} = 1,55$$

$$b = \sqrt{711^2 - 590^2} = 396 \text{ mm}$$

$$STR = \frac{590}{396} = 1,48$$