Homework #3

Read Taylor Chapter 4

Do Taylor problems: 3.45, 4.2, 4.12, 4.13

We have two numbers: \( c = 5.41 \pm 0.32 \text{cm} \); \( d = 4.23 \pm 0.85 \text{cm} \)
Calculate \( y = c/d \) and its uncertainty \( \delta y \). Also calculate \( w = c + d \) and its uncertainty \( \delta w \).