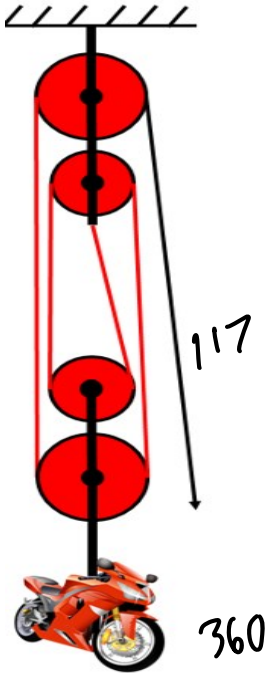


Name: Max Segundo

Given the pulley in the figure below. $F_e = 117$ lbs, which lifts a motorcycle, $F_r = 360$ lbs, What is the

(a) IMA (b) AMA (c) Efficiency (precision of 0.1)?



Write ONLY answers below this line _____

Set22

a: 4

b: 3.1

c: 77.5