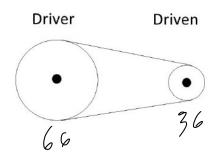
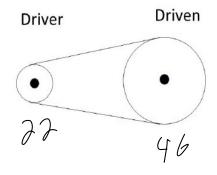
For the system of sprockets pictured, when driver sprocket = 66 cm, driven sprocket = 36 cm, and the output torque is 112 N-m, what is the input torque (precision of 0.01)?



For the system of sprockets pictured, when driver sprocket = 22 cm, driven sprocket = 46 cm, and the output torque is 96 N-m, what is the input torque (precision of 0.01)?



Write ONLY answers below this line _____

SPRSet19

a: 207.41 4.59