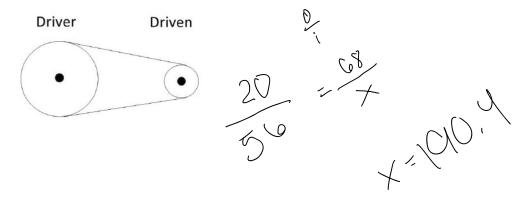
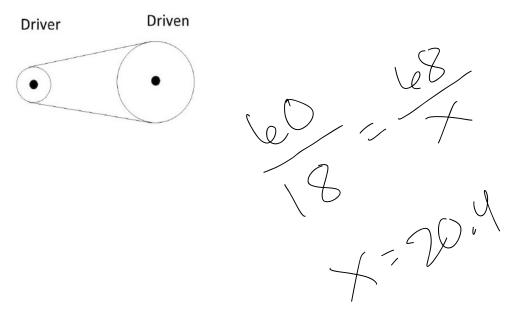
Name:	Adm	5/n c/n	
		701 11	

For the system of sprockets pictured, when driver sprocket = 56 cm, driven sprocket = 20 cm, and the output torque is 68 N-m, what is the input torque (precision of 0.01)?



For the system of sprockets pictured, when driver sprocket = 18 cm, driven sprocket = 60 cm, and the output torque is 66 N-m, what is the input torque (precision of 0.01)?



Write ONLY answers below this line _____

SPRSet23