A car of mass $m \log 300 \log 300$

(a)	Find the value of m .	[3]
The	e resistance force on the trailer is 200 N.	
(L)		
(D)	Find the tension in the tow-bar between the car and the trailer.	[2]
(D)	Find the tension in the tow-bar between the car and the trailer.	
(D)		
(b)		
(b)		
(b)		
(b)		