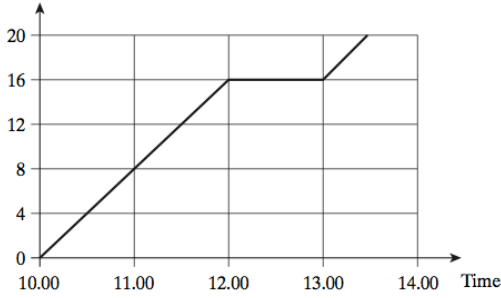


Name: \_\_\_\_\_

May 31st	5-a-day	Foundation
Solve $4y + 6 = 12$	Solve $10x - 3 = 8$	
A cars weighs 1500kg, correct to the nearest 100kg.  What is the lower bound?	What is the upper bound?	
	Thomas cycles from Randalstown to Glengormley. The distances are in miles  How far is Thomas from Randalstown at 11:30?	
How far does Thomas travel in the first two hours of his journey?	What is Thomas's average speed between 10:00 and 12:00?	
Factorise fully  $8x^2 - 12x$	Expand and simplify  $(y + 3)(y + 10)$	