




Name:	Date:
An overnight ferry left Lerwick at 1835 and arrived in Aberdeen at 0711 the next morning. The distance from Lerwick to Aberdeen is 226.8 miles. What was the average speed of the ferry? 	MNU 4-10a 
Multiply out the following brackets... $(x + 7)(x + 3)$	MTH 4-14a
(a) Increase 180 grams by 25% (b) Decrease \$900 by 23%	MNU 4-07a
Find the 'n <sup>th</sup> ' term for the following sequences and hence find the 20 <sup>th</sup> term in the following sequence... $6, 4, 2, \dots$	MTH 4-13a
The mean weight of three cows is 720 kilograms. Two of the cows weigh 500 and 880 kilograms. What is the weight of the third cow? 	MTH 4-20b
My score:	

