

Name: _____

June 4th	5-a-day	Numeracy																
484 - 394																		
millimetres kilometres metres centimetres inches		Which metric unit would be most suitable to measure the height of a building?																
It is "quarter to six" in the evening. Write this time as 12-hour time		Write this time as 24-hour time																
Simplify $a + a + a + a$		Simplify $5a + 3b - a - 5b$																
<table border="1" style="border-collapse: collapse;"> <tr> <td colspan="4" style="text-align: left; padding: 5px;">Leeds</td> </tr> <tr> <td style="width: 50px; text-align: center; padding: 5px;">73</td> <td style="width: 50px; text-align: center; padding: 5px;">Lincoln</td> <td colspan="2"></td> </tr> <tr> <td style="text-align: center; padding: 5px;">171</td> <td style="text-align: center; padding: 5px;">128</td> <td style="text-align: center; padding: 5px;">Oxford</td> <td></td> </tr> <tr> <td style="text-align: center; padding: 5px;">199</td> <td style="text-align: center; padding: 5px;">142</td> <td style="text-align: center; padding: 5px;">57</td> <td style="text-align: center; padding: 5px;">London</td> </tr> </table>	Leeds				73	Lincoln			171	128	Oxford		199	142	57	London		Anthony travels five days a week from Oxford to Leeds and back How many miles is this?
Leeds																		
73	Lincoln																	
171	128	Oxford																
199	142	57	London															