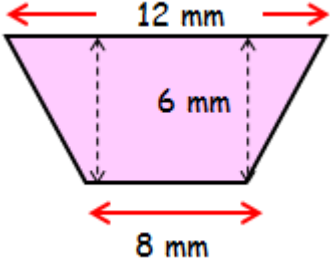
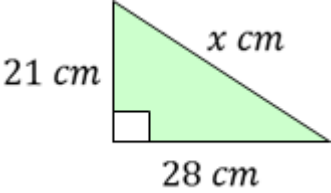

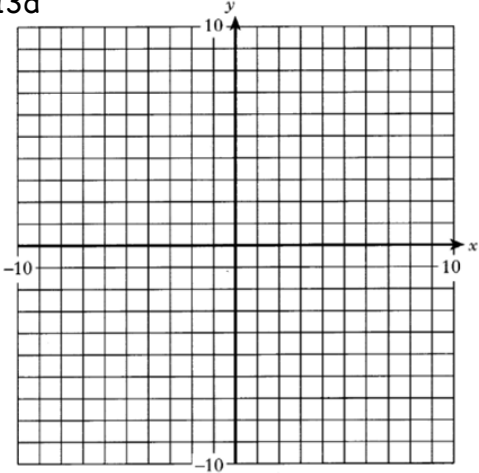


Name:	Date:								
Carry out the following calculation. $87 - (2 + 4)^2$	MTH 4-03b								
Calculate the area of the following trapezium... 	MNU 4-11a								
Calculate the length of the side marked 'x' in the triangle below... 	MTH 4-16a								
James bought 12 raffle tickets from a book with 150 tickets. Scott bought 30 raffle tickets from a book with 200 tickets. Who is more likely to win? 	MNU 4-22a								
Complete the table of values for the following equation and draw the corresponding line on the coordinate grid provided. Show your working! $y = 2x - 5$ <table border="1" data-bbox="491 1563 754 1686"> <tbody> <tr> <td>x</td> <td>-2</td> <td>0</td> <td>1</td> </tr> <tr> <td>y</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	x	-2	0	1	y				MTH 4-13d 
x	-2	0	1						
y									
My score:									

