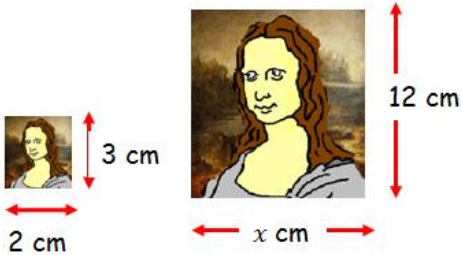


Name:	Date:												
Evaluate; (a) 4^3 (b) $\sqrt{81}$	MTH 3-06a												
Solve the following equation; $4(x - 2) = 12$	MTH 3-15a												
Simplify the following ratio... $24 : 40$	MNU 3-08a												
Shown below are 2 replica posters of a very famous painting. Calculate the length of the missing side... 	MTH 3-17c												
For the following table write down a rule connecting the number of edges joined and the number of paving stones. Then complete the table... <table border="1" data-bbox="207 1742 675 1836"> <tr> <td>paving stones (P)</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>39</td> </tr> <tr> <td>edges joined (E)</td> <td>3</td> <td>7</td> <td>11</td> <td>?</td> <td>?</td> </tr> </table>	paving stones (P)	2	3	4	5	39	edges joined (E)	3	7	11	?	?	MTH 3-13a
paving stones (P)	2	3	4	5	39								
edges joined (E)	3	7	11	?	?								
My score:													

