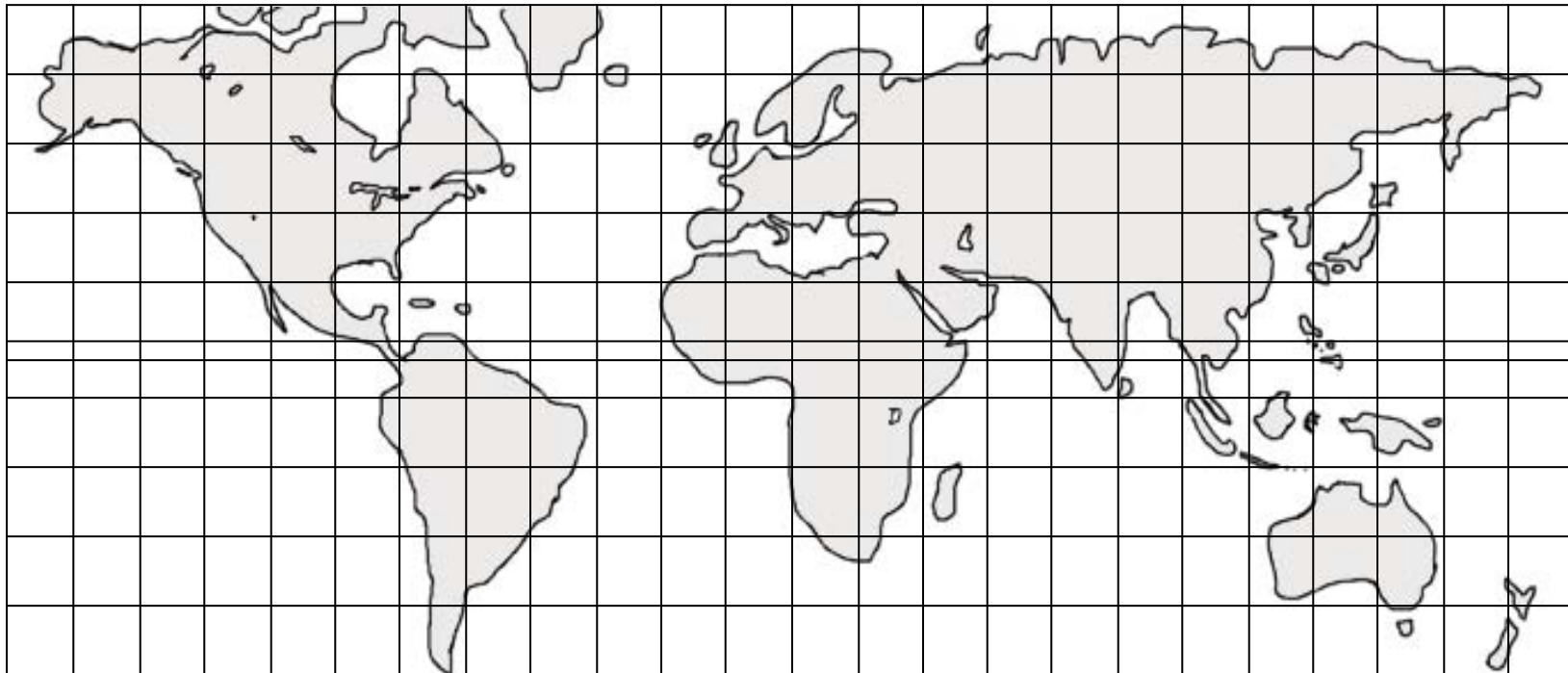


# LAND VS WATER

Predict what percentage of the earth's surface is covered with water. \_\_\_\_\_ % (0% – 100%)

To find out how close your prediction is, count the number of squares of land and water down each column. Add the numbers across in the land row, divide by the total number of squares in the whole map, and then multiply by 100. Do the same for the water row.



Land																				
Water																				

Totals

Total number of squares in map:  
(squares in a column) \_\_\_\_\_ x (squares in a row) \_\_\_\_\_ = (total squares) \_\_\_\_\_

	Ratio (# of sq./ total # of sq)	Decimal	Percent (decimal x 100)
Land	/	.	%
Water	/	.	%