



Gordon Burgin's Puzzles

EQUATE-Times

The missing numbers are between 1 & 9. The three numbers in each row, when multiplied or times together, equals the totals on the right, and the columns, when multiplied together, equals the totals along the bottom. The products of the two diagonals are also given. Solve the puzzle by finding all of the missing numbers that satisfy all of the totals as shown.

Not sure where to start? Help is available online.

			162
			=
			120
			12
			252
=	=	=	=
90	336	12	120