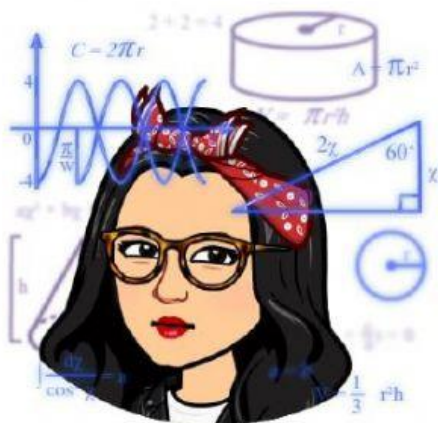
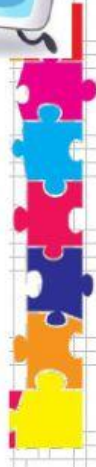




A circular diagram illustrating the distribution of 1000 points across 1000 cells. The diagram is composed of concentric rings of small squares, each representing a cell. The color of the squares varies, with a gradient from red in the center to grey at the outer edges, indicating a radial distribution of points.



3	X		=	24	22				
	+				+				
	7				23	+		=	38
	=				=				
		X	3	=					
					:				
						X	7	=	
					=				-
12	-		=	5					27
:									=
					9	X		=	36
					:				
=									
2					15	x		=	45
					=				
					3	X		=	81
									:
					16	-		=	9
									=



JACQUE MATE

