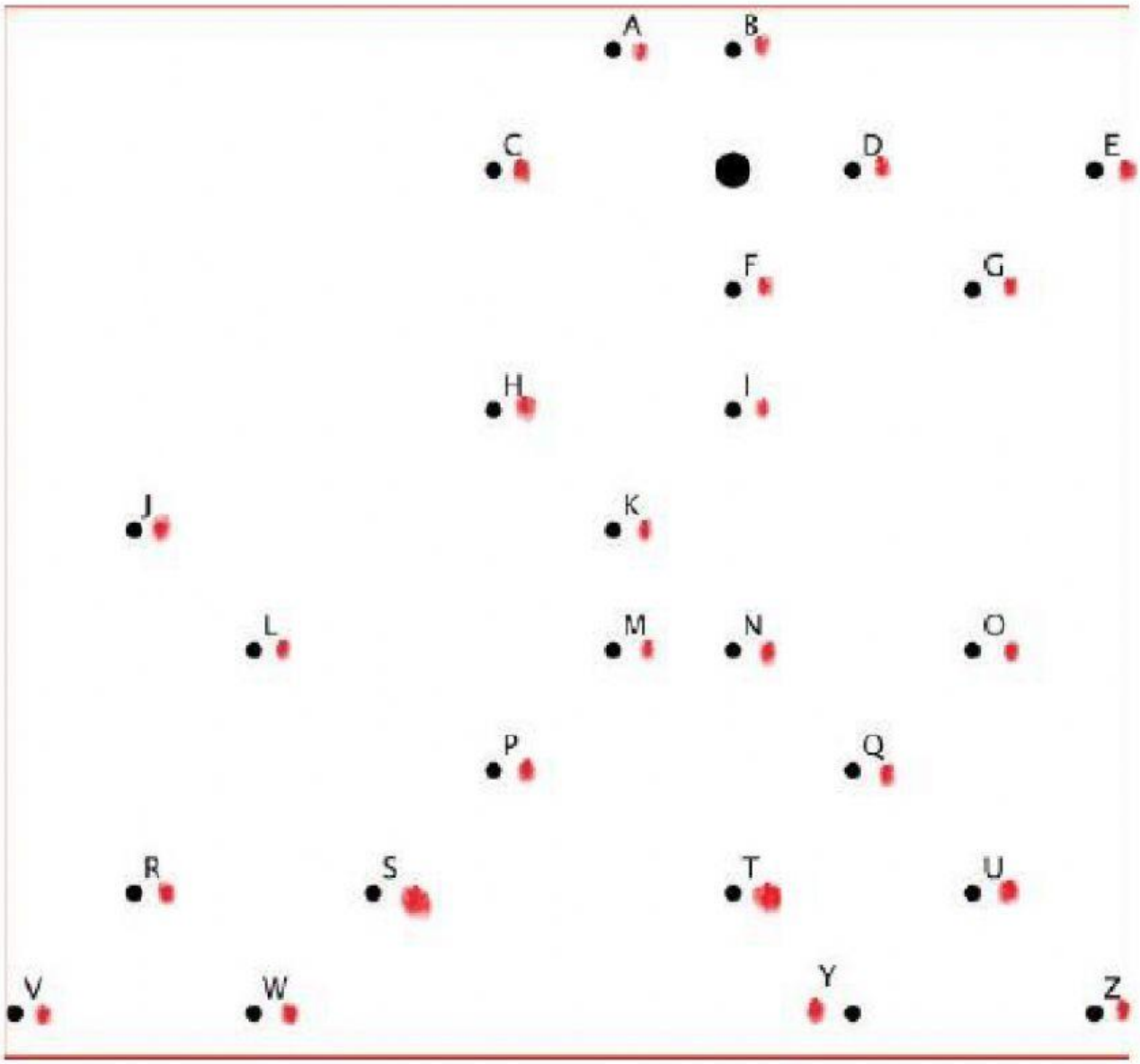


PREGUNTAS				
$2x(x+3)$	$x^2 * x$	$3x+5x$	$x(2+x)$	$5(x+3)$
$(5x+1)(2x-1)$	$8x^3$	$6x+3y$	$-2(x+x)$	$2+3(2x-1)$
$y(x+5x)$	$2x+x$	$3x+3$	$3x+9$	
$-(x-2)$	$3x^2$	$16x^2$	$x(5x-3)$	
$x(x+1)$	$(-4x)^2$	x^2+x	$-x(2x-1)$	
$x(y+1)$	x^2+x^2	$x-5(3+x)$	$(3x-1)(4x)$	

LIVEWORKSHEETS

RESPUESTAS					
AB	$2x^2 + 6x$	PS	$-4x$	NQ	$-4x - 15$
DF	$x^2 + x$	ZK	-16	CH	$xy + x$
JL	x^3	BD	$10x^2 - 3x - 1$	KM	$3(2x + y)$
AZ	$3x + 1$	GH	$5x + 6x - 1$	WG	$2(x - 2y)$
RW	$3(x + 3)$	LM	$4(2x(2x))$	OU	$3(x + 1)$
VW	$5x^2 - 3x$	MN	$x(x + 1)$	DE	$xy + 5xy$
AD	$2x - 2y$	ST	$6x - 1$	JV	$5(x - 1)$
TQ	$5x + 15$	WE	$6xy$	AY	$8x + 2$
YQ	$2x$	WY	$-2x^2 + x$	EG	$3x$
AC	$-x + 2$	YZ	$12x^2 - 4x$	FG	$3x(x)$
OI	$2x^2$	BY	$12xy$	FI	$8x^2$
KI	$8x$	HK	$x(-4x)^2$	JR	$2x + x^2$

LIVEWORKSHEETS