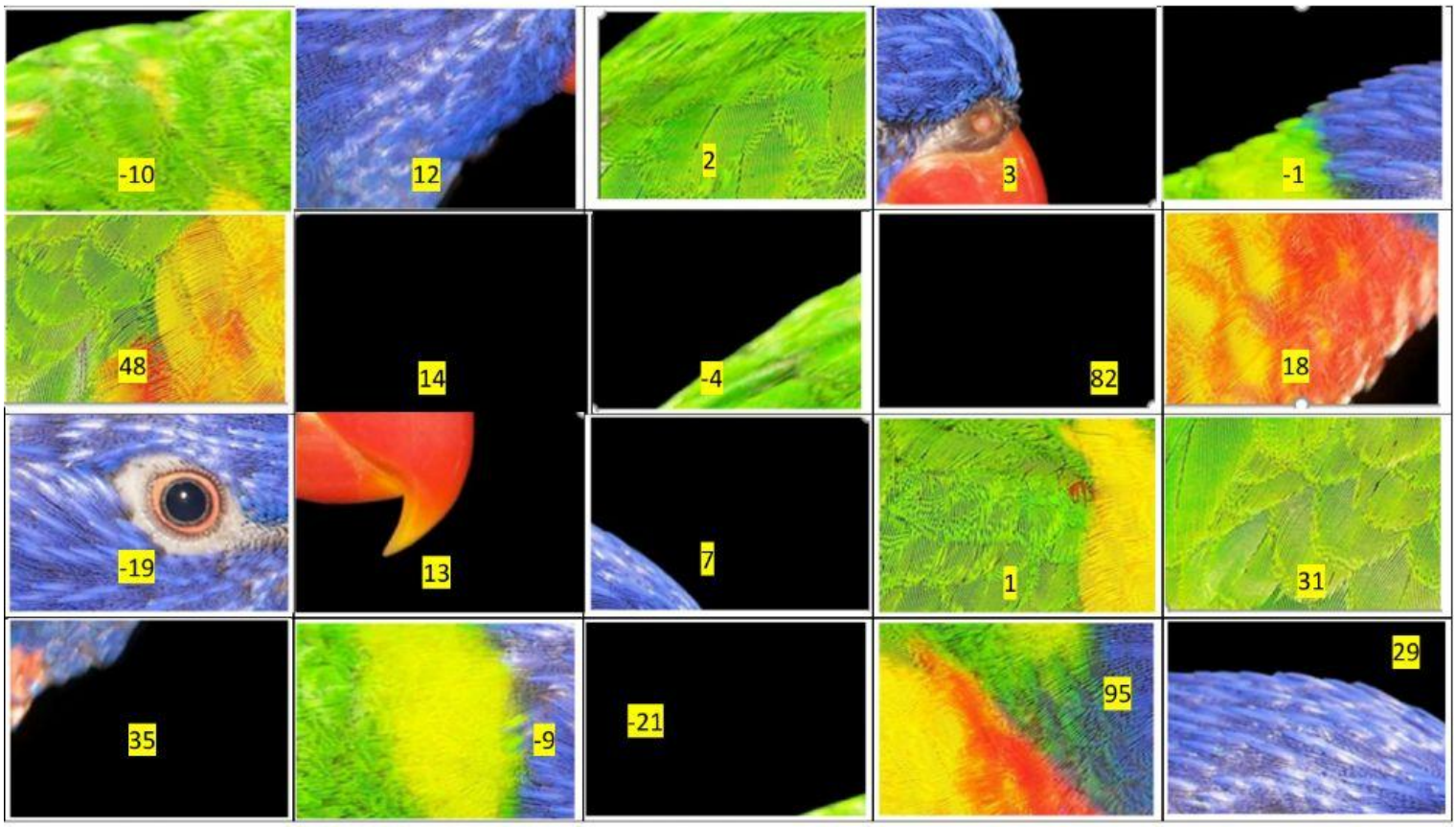
3x+8 X=2	3+8y Y=-3	2x-5 X=2	12x+5 $x = 2$	$5 + x$ X=2
$5 - y^2$ Y=-3	$-x^2 - 6$ X=2	-6+y Y=-3	-4b+5 B=6	-4x-9 X=-3
$-x + y$ X=2; y=4	$3x + c$ X=1; c=-2	$2x^2 + y$ X=7; y=-3	$\frac{6y}{d}$ Y=8; d=4	$\frac{20}{d}$+y Y=8; d=4
$22 + b + c$ B=2; c=7	$9b - c$ B=5; c=-3	$x - b + 1$ X=8; b=-9	4c+b C=8; b=3	9x+4y X=6, y=7

LIVEWORKSHEETS



LIVEWORKSHEETS