Characteristic	$y=-2(x-1)^2-4$	$y=2(x+5)^2-1$	$y=4(x-5)^2+3$	$y=-\frac{1}{2}(x-6)^2-4$	$y=5(x+3)^2-2$
1. Value of "a"					
2. Value of "p"					
3. Value of "q"					
4. Curve wider, normal narrower than $y=x^2$					
5. Direction of opening					
6. Coordinates of the vertex					
7. Equation of axis of symmetry					
8. Domain of the function					
9. Range of the function					
10. Does the curve have a maximum or minimum value?					
11. What is the maximum or minimum value?					
12. Table of Values	X -2 -1 0 1 2 Y	X -2 -1 0 1 2 Y	X -2 -1 0 1 2 Y	X -2 -1 0 1 2 Y	X -2 -1 0 1 2 Y
13. Sketch the graph