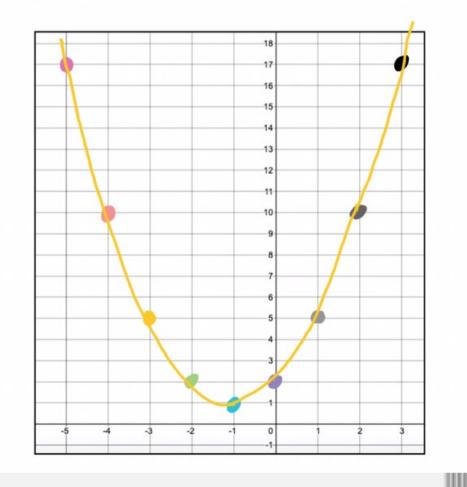
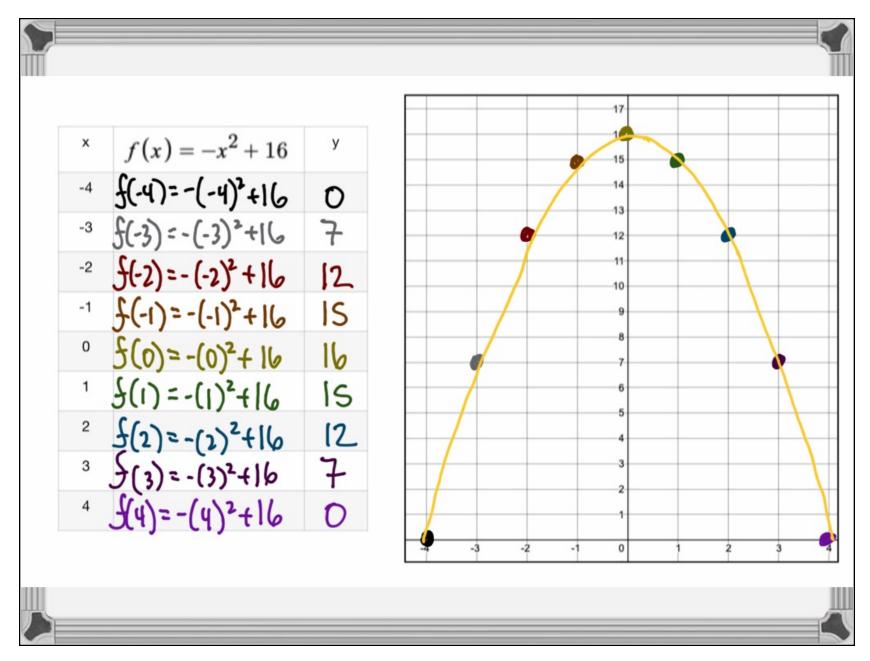
Math II

Plotting Point for Quadratic Functions

x	$f(x) = x^2 + 2x + 2$	У
-5	f(-5)=(-5)2+2(-5)+2	17
-4	f(-4)=(-4)2+2(-4)+2	10
-3	f(-3)=(-3)2+2(-3)+2	5
-2	$f(-2)^{2}(-2)^{2}+2(-2)+2$	2
-1	5(-1)=(-1)2+2(-1)+2	1
0	$f(0) = (0)^2 + 2(0) + 2$	2
1	$f(1) = (1)^2 + 2(1) + 2$	S
2	$S(2)=(2)^2+2(2)+2$	10
3	$f(3)=(3)^2+2(3)+2$	17





Math II Plotting Point for Quadratic Functions 13 $f(x) = x^2 - 4x$ f(-2)=(-2)2-4(-2) 12 f(-1)=(-1)2-4(-1) 5 f(0)=(0)2-4(0) 0

