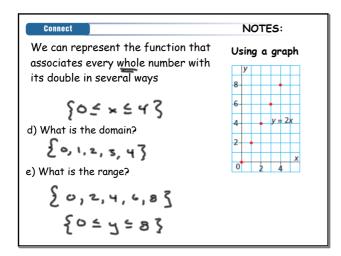
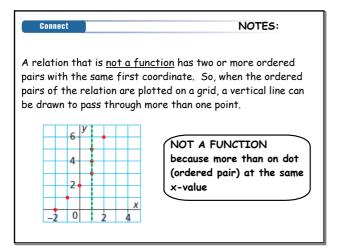
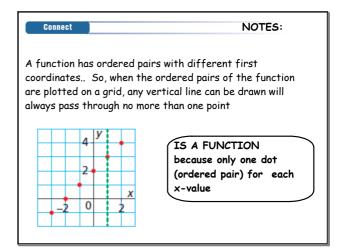


Jan 30-4:12 PM

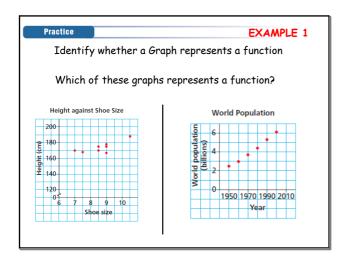


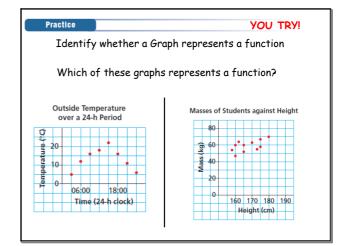
Connect	NOTES:
We know the relation $y = 2x$ is a function because each value of x associates with exactly one value of y, and each ordered pair has a different first element.	Using a graph
The <u>domain</u> of a function is the set of values of the independent variable; for the graph, the domain is the x-values.	
The <u>range</u> of a function is the set of values of the dependent variable; for the graph, the domain is the y-values.	

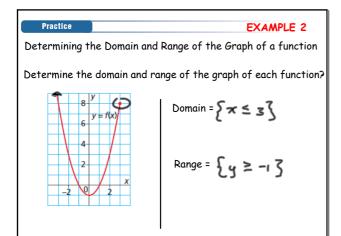


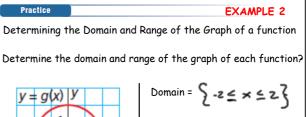


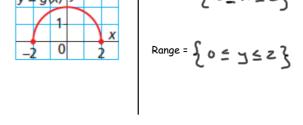
Jan 30-4:17 PM











Jan 30-4:17 PM

