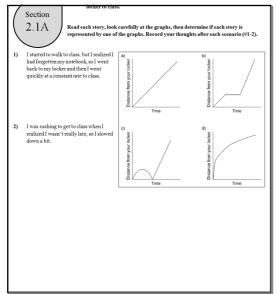
2.1 Intro to Functions finished

Topic: Functions
EQ: What is the definition of a function and how can I determine if a relationship is a function from a table, graph or real world problem?
Notes:
'

Aug 27-3:58 PM



Aug 27-4:01 PM

**a relationship between variables that change together **they have an input (independent event) *they have an output (dependent event)

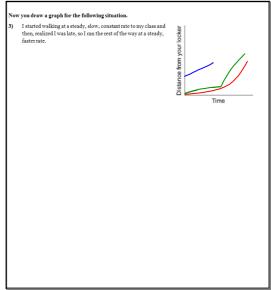
Sep 26-9:35 AM

Learning Target 2.1:

I understand the definition of a function, and can identify functions from

- graphs
- tables
- real world situations

Sep 25-9:25 AM



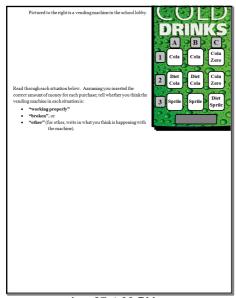
Aug 27-4:01 PM

One type of relation is a **Function**

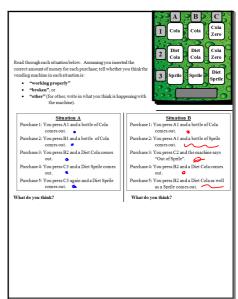
-a function is a relation where there is exactly one output for every input.

Sep 26-9:35 AM

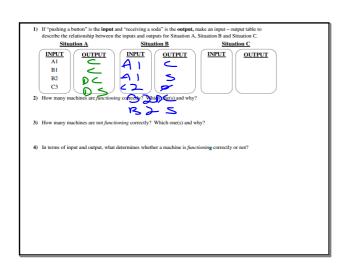
2.1 Intro to Functions finished



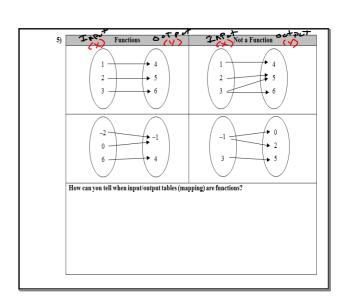
Aug 27-4:03 PM



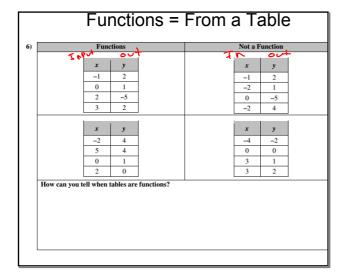
Aug 27-4:03 PM



Aug 27-4:03 PM



Aug 27-4:03 PM



Aug 27-4:03 PM Sep 10-7:49 AM

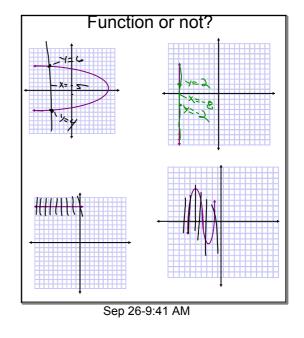
2

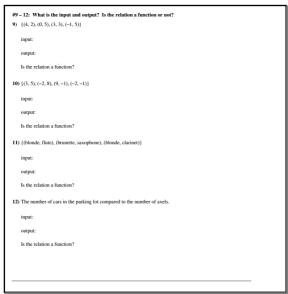
2.1 Intro to Functions finished

Functions from a Graph Vertical Line Test:

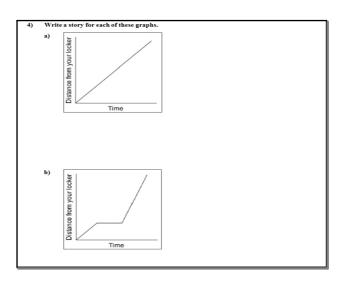
*helps us determine if a graphed line is a function

Sep 26-9:41 AM





Sep 10-7:50 AM



Aug 27-4:01 PM

HW: Pg 71 (3ad, 4cd) Pg 72 (2, 3, 6, 8, 11, 14, 17, 20)