Sec I – Term 3	Name	ID: 1
Notes: T3-41 Function Relations	Date	Period
-10-9-8-7-6-5-4-3-2-11 1 2 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	coordinate plane graph origin x-axis y-axis x-coordinate y-coordinate ordered pair quadrants linear slope positive negative x-intercept y-intercept	
Fu	nction Box	
Independent an	d Dependent Variables	
Independent Variable:		
Dependent Variable:		
Continuous ar	nd Discrete Functions	
Continuous Function:		
Discrete Function:		
Ex. 1 Chloe is babysitting. She gets paid \$	57 per hour. Create a table t	to show how much

Discrete or Continuous

money she will earn babysitting.

Independent:

Dependent:

A tree grows 2 feet every year. Create a ta continues to age.	able to show how tall th	e tree will be as it
Independent:	_	Dia anata an Oantinaa
Dependent:		Discrete or Continuous
Generally, the average price of going to the	e movies has steadily in	ncreased over time.
		Discrete or Continuous
Dependent:		
The air pressure inside a tire increases as	the temperature increa	ses.
Independent:		Discrete or Continuous
Dependent:		Discrete of Continuous
	Bungee Jumping 80 ft Time Independent Variable: Dependent Variable: y-intercept: What's Happening?	
	Independent: Dependent: Dependent: Generally, the average price of going to the Independent: Dependent: Dependent: The air pressure inside a tire increases as Independent: Dependent: Dependent: The as a Relation: ribe what is happening in the graph? Mr Wallace's ability to run a mile! Pependent Variable: Dependent Variable:	Independent: Dependent: Generally, the average price of going to the movies has steadily in Independent: Dependent: The air pressure inside a tire increases as the temperature increased lindependent: Dependent: Dependent: The air pressure inside a tire increases as the temperature increased lindependent: The air pressure inside a tire increases as the temperature increased lindependent: The air pressure inside a tire increases as the temperature increased lindependent: Dependent: Time Bungee 80 ft Figure F