ter	Identifyi mine the constant of p				-						kx		Answers
)	Cans of Paint (x))	5	2	3	9	7]				Ex	$\mathbf{y} = 3\mathbf{x}$
	Bird Houses Painted	l (y)	15	6	9	27	21					1.	
	For every can of paint	you	could	paint _	3	bird 1	nouses.	_				1	
)					0		- 1 -	_				2.	
,	Time in minute (-		8		5 4	_					
	Gallons of Water Use Every minute						10 88 d					3	
			_ ^{gan}	0115 01	water	are use	u.					4.	
)	Concrete Blocks (x)	3	7	5	6 8						_	
	weight in kilograms	(y)	30	70	50	60 8)					5	
	Every concrete bloc	k we	ighs _		kilog	grams.						6	
					1							6	
)	Lawns Mowed (x)	6	2	5	8		_					7.	
	Dollars Earned (y)	270											
	For every lawn mowe	a		dollars	s were	earnec	•					8	
)	Votes for Vanessa (x	()	10	7		3	5	4					
	Votes for Mike (y)	-	250	175	7	5 1	25 1	00					
	For Every vote for Va	nessa	there	were		vote	s for M	ike.					
					1		7						
)	Phone Sold (x)	4	7	2	8	6	_						
	Money Earned (y)	88	154	44	176	132							
	Every phone sol	a ear	ns	0	dollars								
)	Time in minute (x) 8 10 4 9 7												
	Distance traveled in		rs (y)	184	23	0 92	207	161					
	Every min	ute _		mete	rs are	travell	ed.		1				
		1											
)	Boxes of Candy (x)	2	7	8		5 9							
	Pieces of Candy (y)	38	133			14 11	/1						
	For every box of ca	andy	you g	et	r	ieces.							
	Enemies Destroyed (x)	4	8	5	10	2						
)	•	,	164	328	205	410	82						
)	Points Earned (y)				1	_						1	
)	Points Earned (y) Every enemy de	stroy	ed ear	ms		points.							

Identify	<u> </u>			-				,			er Key Answers
Cans of Paint (2	x)	5	2	3		9	7			Ex.	$\mathbf{y} = 3\mathbf{x}$
Bird Houses Painte	d (y)	15	6	9		27	21				$\mathbf{v} = 22\mathbf{v}$
For every can of pair	it you c	could	paint _	3	b	ird ho	uses.			1. ·	y – 22X
		_						٦		2.	y = 10 x
Time in minute		9		8	2	5	4				45
Gallons of Water U		_			44	110				3.	$\mathbf{y} = 45\mathbf{x}$
Every minute _		_ gan	ons of	water	are	e usea.				4.	$\mathbf{y} = \mathbf{25x}$
Concrete Blocks (x)	3	7	5	6	8]				
weight in kilograms	(y)	30	70	50	60	80				5.	$\mathbf{y} = \mathbf{22x}$
Every concrete blo	ck wei	ghs _	10	kilo	grar	ns.	-			6.	$\mathbf{v} = 23\mathbf{x}$
							7			0.	<u> </u>
Lawns Mowed (x)	6	2	5		3	9	-			7.	y = 19 x
Dollars Earned (y) For every lawn mow	270	90	dollars			405					
For every lawit mow	eu	+J	uonan	s were		meu.				8.	$\mathbf{y} = 41\mathbf{x}$
Votes for Vanessa	(x)	10	7		3	5	4	ł			
Votes for Mike (y)	250	175	5 7	75	125	10	00			
For Every vote for V	anessa	there	were	25		votes	for Mi	ke.			
Dhone Sold (y)	4	7	2	8		6					
Phone Sold (x) Money Earned (y)	4 88	154	44	0 176		132					
Every phone so				dollar		152					
			_								
Time in minu	te (x)		8	1	0	4	9	7			
Distance traveled in			184			92	207	161			
Every mi	nute	23	_ mete	ers are	e tra	velled	•				
Boxes of Candy (x)	2	7	8		6	9					
Pieces of Candy (y)	38	133			14	171	-				
For every box of					oiec						
		r				i					
Enemies Destroyed	(x)	4	8	5		10	2				
Points Earned (y)		164	328	205		410	82				
Every enemy d	estroye	ed ear	ns	41	poi	nts.					
										75 63	

ונ C