	ł			
	I	7	SEM NOTE	₩,
	ļ	Ē		
	١	7	_	1
	١	,	~	
	l	ì	ď	
	Ì	ì	_	۳
,	1	Ş	-	ŧ
	ļ	1		
	I	•		١.
	l	í	•	5
,	ı	1	-	į
d	ļ	,	-	,
	į	1	-	٠
	Ì	ţ	C)
	Į		di	
	ţ		ш	_
	*	1	,	ź
		1	_	Š
	į		ĕ	d
	_	•	<	4
	1	į	~	7
	į	Į	þ	ò
	į	ı	۵	٥
		ı)	4
		ı	10	2
		ļ	-	2
		ĺ	THE WALL WITH THE WALL WALLE TO THE WALL WITH THE WALL WALL WALL WALL WALL WALL WALL WAL	
3	,	l	ŕ	40
**		ļ	C	Þ
	í	ĺ	Ç	5
	i	Ì.	G	Q
		ľ	-	ς
		-	.	
	,	١	_	1
	,	ļ	£	2
	(١	۴	•
	ľ	ı	ç	
Ç	2	١	ç	_
	ı	Ì	r	7
	1	1	Ļ	,

						<u> </u>						
	9	•	•	3	•	*	•	•	•	e 	•	
factor? What is rate as	Wha	13. Does	What	What is	9. N Does growt	What is the growth/decay	What is the growth/decay	5. $Y = 20(1.75)^x$ Does this equation model growth or decay?	What is the growth/decay rate as a %?	What is the growth/decay	1. $Y = 2(.5)^x$ Does this equation model growth or decay?	
factor?What is the growth/decay	What is the growth/decay	13. $Y = 45(2/5)^x$ Does this equation model growth or decay?	What is the growth/decay	What is the growth/decay	9. $Y = 800(.2)^x$ Does this equation model growth or decay?	is the	is the	$= 20(1.75)^{x}$ this equation r h or decay?	s the g	s the g	1. $Y = 2(.5)^x$ es this equation with or decay?	
e grov	e grov	45(2/ quatio decay	grow,?	grow	00(.2) quatio ecay?	growt	growt	uation cay?	growth		(.5) ^x lation cay?	
vth/de	/th/de	5)x	th/dec	th/dec	n mod	h/deca	h/deca	mode	ı/deca	ı/deca	mode	
cay	cay	del	ay	ay	el		~				process of the state of the sta	
	•	•	•	8	. 😂	•	⊕ '	•	•	•	*	
Wh	€ W	14 Dog	rate Wh:	What is factor?	Doe:	What is rate as	Wha	6. Y Does grow	What rate	What is	2. Y Does growt	journed journed journed journed
What is the rate as a %?	at is th	14. $Y = 25(3.6)^x$ Does this equation r growth or decay?	What is the grate as a %?	ut is th	10. $Y = (.06)^x$ Does this equation growth or decay?	What is the grate as a %?	is the	6. $Y = .45(1.46)^x$ Does this equation n growth or decay?	What is the grate as a %?	is the	2. $Y = 5(1.23)^{x}$ Does this equation growth or decay?	rodu
he gro	ne gro	25(3 equati decay	e grov	e grov	: (.06 equation decay)	grow	grow	5(1.4) quatio lecay?	growt?	growt	1.23) luation ecay?	ction
What is the growth/decay rate as a %?	What is the growth/decay	14. $Y = 25(3.6)^x$ Does this equation model growth or decay?	What is the growth/decay rate as a %?	What is the growth/decay factor?	10. $Y = (.06)^x$ Does this equation model growth or decay?	What is the growth/decay	What is the growth/decay	6. $Y = .45(1.46)^x$ Does this equation model growth or decay?	What is the growth/decay	What is the growth/decay	2. $Y = 5(1.23)^x$ Does this equation model growth or decay?	600
сау	cay	de ·	cay	cay	e	ay	ay	C	&	<u>~</u>		Two.
•	8	•	•		•		⊗	8	8	₩		Introduction to Growth and Decay Factors
	Wh	15. Does grow	What rate a	What is factor?	Does growt	Wha rate	What is	7. Y Does the growth	What is rate as	What is factor?	Does growt	Deca
at is the as a %?	What is the factor?	5. Y = ss this wth or	What is the grate as a %?	it is th	. Y = s this e th or	What is the g	is the	7. $Y = .5(.38)$ Does this equatio growth or decay?	is the g us a %?	is the	3. $Y = 30(.8)$ Does this equation growth or decay?	y Ha
ne gro	ne gro	15. $Y = (1.09)^x$ Does this equation growth or decay?	%?	e grov	11. $Y = (1.55)^{\circ}$ Does this equation growth or decay?	grow	grow	$= .5(.38)^{x}$ is equation or decay?	growt	growt	= 30(.87) is equation or decay?	ctors
What is the growth/decay rate as a %?	What is the growth/decay factor?	$Y = (1.09)^x$ this equation model th or decay?	is the growth/decay	What is the growth/decay factor?	$Y = (1.55)^{\circ}$ this equation model h or decay?	What is the growth/decay	What is the growth/decay factor?	7. $Y = .5(.38)^x$ Does this equation model growth or decay?	What is the growth/decay	What is the growth/decay factor?	3. $Y = 30(.87)$ Does this equation model growth or decay?	×
сау	cay	odel	cay	cay	del	ay	ay	<u>e</u>	ÿ			
		•		. •	•		8		•		•	
rat	fac		rat	Wh fact	Doe	Wha	What is factor?	Does grow	What	What is factor?	Does grow	_
What is the prate as a %?	What is t factor?	16. $Y = 8(3/2)^{\circ}$ Does this equation growth or decay?	rate as a %?	What is the factor?	Does this equation growth or decay?	What is the grate as a %?	t is the	8. $Y = 37(.42)^{\circ}$ Does this equation growth or decay?	What is the g	is the	Does this equation growth or decay?	ر ا ا
he gro	he gro	= 8(3) equat r deca	%;	e gro	equati decay	e grov	e grov	quatic decay	grow	grow	quatio lecay?	
What is the growth/decay rate as a %?	What is the growth/decay factor?	16. $Y = 8(3/2)^{\circ}$ Does this equation model growth or decay?	rate as a %?	What is the growth/decay factor?	Does this equation model growth or decay?	What is the growth/decay rate as a %?	What is the growth/decay factor?	8. Y = 37(.42)° Does this equation model growth or decay?	What is the growth/decay	What is the growth/decay factor?	Does this equation model growth or decay?	×
есау	ecay	odel	Lay	cay	odel	cay	зау	ल	ay	ay	<u>e</u>	

T. Callett, Ballard High School