	ing Learning Cards to Study Mitosis ology I Version	Name Carrent and Control of the Cont	ant reserve acting this area introduced appeals contained a government of the contained and action and action and		
1.	Take your packet of mitosis learning cards a results of telophase.	nd arrange them in ord	er from interphase to the		
	Place the correct lettered sequence of cards in the space below.				
			r resonu od raob sod W (ra)		
	district Columns of the Columns of t		arzadologi (has itali grandino)		
2.	Place the proper letter(s) of the view that represents the following mitosis stages.				
	(a) Prophase	Systemasis a	(e) Whee does the moleculus		
	(b) Metaphase	•	•		
	(c) Anaphase	A SERVICE TREES, AS	O SWOOD STORYTE, MICH		
	(d) Telophase	AT SERVAL ZEDA	PARE ORROBIOS TODOS ST		
	a constant		represents internhase.		
3.	Which card(s) represent interphase? The le	tter(s)	represents 2 new cells.		
	Which card(s) represent interphase? The le Which card(s) represent 2 new cells? The le	CTOP (S)	Told Control of the C		
4.	Identify the letter of the card and the proper	name of the phase wh	ich the following occurs: Phase Name		
		44/mgc_croptimete; which colleged a frame is better to college the design of order of the college of the colleg	• 1		
•	(a) Where does the spindle first appear?	remandamental communication and action of the communication of the commu	makau Prisinsennie aubesti lakosse formasialakutu uniterni assaya sa danin a Zuaminin 4. Vaaaanseen aans		
	(b) When is the DNA material duplicated?	ABOTE LEPIOLINIC DE LE STATE LA CONTRACTION DE L	CLERES STUDIOS P. I SE SE, VINIGO P. MEST. PERSONAL P. MEST.		
	(c) When does cytokinesis end?	e de la seguine de se de débité par entre servicie de la constant	state on colonia in the attraction of concentration for which adopted new implication, a common delegan		
	(d) When are centromeres split and chromosomes migrate to poles?	Salagone larriga to a			
	(e) When does the nuclear membrane total disappear?	Grandels interesting former and the			
	(f) Which phase does the cell spend most of its life span?	Ch. Namenhor 18 and Grant of Amenhor China all Amenhor China			
	(g) When does the nucleolus disappear?	4 CONTRACTOR CONTRACTO	elipseco de ser gillionis-sational que en entire de la material de la companya de la gillionis de la gillionis de la companya		
	(h) When do chromosomes line up in the center of the cell?	eg ockately controlled care through from the most of matter 50 phy	capacitati misera orinori desegnicio misera con meses un proprieta de montrolo secono estimate enteriori del		
	(i) When does the nuclelous reappear?	editoralessis formatiques in the propriet approximation out that the best and the	extrapret greaters and off-separate freezings and have specimen and distributions which represent the particular		
	(i) When do centrioles migrate to opposit sides of the cell?	e ************************************	ndo IV sad Hoo yaada ayab A		

		Card Letter Phase Name		
	(k) When does the spindle disappear?	epis was established to the control of the control		
	(l) When does chromatin material condense and coil into visible chromosomes?			
	(m) When does the nuclear membrane reapp	ear?		
	(n) When is DNA is in the chromatin form?			
	(o) When does the nucleolus reappear?			
1.	NOW, ATTACH YOUR CARDS TOGETH FLIP THROUGH THE STAGES. ANSWI	HER AND STAPLE IN THE PROPER ORDER ER THE FOLLOWING QUESTIONS.		
SI	IORT ANSWER QUESTIONS:	uich gand(s) neg unsein insergenasse? The lotter(s)		
10	How is this model (stapled together cards) li	ke the real mitosis process?		
	A SEAL SHAPE STATE OF THE SEAL	State and and the rise on to respict an Amo		
		Where does the soludie first emest?		
7.	How is this model (stapled together cards) different from the real mitosis process?			
		The lateral strains of the ball with a strain and a strai		
		When does cyrolderesis and?		
	Do these cards represent plant or animal mitosis? How do you know?			
		will and moved-over made and the made and the		
		Vilend seedoning molecum ad enco cojiw Vescocarib		
Ç i a	Distinguish among chromosomes, chromatic	ds, and chromatin.		
		Verge site ages		
		Symposis and colours a Secondary of P.W.		
		a mary more transferred to the control of		
	What is the result of mitosis?	When do chocacaemes the up in		
	THE SHE SHE SELECTION AND ADDRESS OF THE SHE SHE SHE SHE SHE SHE SHE SHE SHE S	Thereas in the second series and		
Contract of				



