THE CELL CYCLE WOR	KSHEET Nam	e:		
Matching: match the term to A. Prophase	he description B. Interphase	C. Telophase	D. Metaphase	E. Anaphase
1. The sister chromatids are moving apart. 2. The nucleolus begins to fade from view. 3. A new nuclear membrane is forming around the chromosomes. 4. The cytoplasm of the cell is being divided. 5. The chromosomes become invisible. 6. The chromosomes are located at the equator of the cell. 7. The nuclear membrane begins to fade from view. 8. The division (cleavage) furrow appears.			9. The chromosomes are moving towards the poles of the cell. 10. Chromatids line up along the equator. 11. The spindle is formed. 12. Chromosomes are not visible. 13. Cytokinesis is completed. 14. The cell plate is completed. 15. Chromosomes are replicated. 16. The reverse of prophase.	
Fill in the blank: Some will b A. Prophase B. Interphase C. Telophase	e used more than once. D. Metaphase E. Anaphase F. Centromere		G. Chromatid H. Cytokinesis I. Mitosis	J. Spindle fiber K. Cell plate
		posomes		
	structure forms in prophase a	llong		