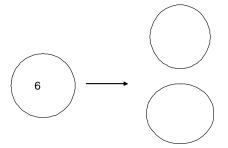
Name:	Pd.	Date:	

Comparing Mitosis & Meiosis

	MITOSIS	MEIOSIS
# parent cells		
Type of reproduction		
# of cell divisions		
# daughter cells produced		
# chromosomes in daughter		
cells compared to parent cell		
Haploid or diploid number		
produced in daughter cells		
Genetic similarity between		
parent and daughter cells		
Importance in the animal		
body		

Directions: A parent cell contains 6 chromosomes. Write the number of chromosomes in both daughter cells.



Directions: A parent cell contains 6 chromosomes. Write the number of chromosomes after meiosis I and II in daughter cells.

