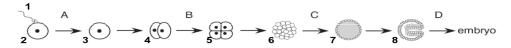
Name	-	Period
Regents Biology	Date	

## **MEIOSIS & MITOSIS PRACTICE 2**

Interpreting diagrams is an important skill in learning science. The following diagram illustrates some aspects of cell reproduction. Let's interpret the diagram by answering the questions.



1.	Cell 1 is called a	

5.	Explain the genetic purpose of that special cell division process that made Cell 1 & Cell 2.

8.	Compare the	number	of	chromosomes	in	Cell	3	to	the	number	of	chromosomes	in	Cell	1
	and 2.														

9.	Process B that made many	cells from one cell is called	

io. Compare the cells	s in Structure 4 to the ce	iis Structure 5 and 6. Expi	ain your answer