CHAPTER 2 **ASSESSMENT**

Meiosis Makes Sex Cells

BLM 2-17

L	Goal • Evaluate your understanding of meiosis.
	hat to Do ad the instructions before answering each set of questions.
	II in the Blanks
	the spaces provided, write the word or phrase that best completes the sentence.
	is a process of cell reproduction that results in four sex cells. The two strands of a chromosome that has duplicated are called
3.	Meiosis occurs in the of the male and in the of the female.
	Meiosis in males begins at
5.	Meiosis in females begins before and stops until age
Lo	enger Answer
Wr	ite complete sentences to answer the following questions.
	What is the difference in the end products between meiosis and mitosis?
7.	Describe the process of meiosis.
8.	Why must sex cells form by meiosis rather than mitosis? Use chromosome numbers for a human to help explain your answer.