

1. Compare the 2 types of **Reproduction** in the table below:

	Advantages	Disadvantages
Asexual Reproduction		
Sexual Reproduction		

2. There are **2** types of cell division:

A) \_\_\_\_\_ = Makes identical daughter cells with \_\_\_\_\_ sets of DNA ( \_\_\_\_\_ )

B) \_\_\_\_\_ = Makes egg and sperm with genetic variety and \_\_\_\_\_ set of DNA ( \_\_\_\_\_ )

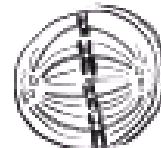
3. Draw a diagram outlining the **Cell Cycle** below: (see p 129)



DNA looks like?

DNA term?

4. Put the steps of **Mitosis** in order and list their names: (see p 130)



\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Draw Mitosis BTR

Draw the steps of mitosis with a diploid number of 8.

