

NAME:

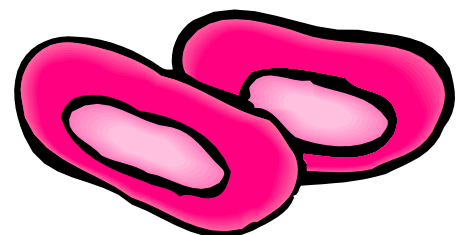
PERIOD:

DATE:

Cell Reproduction True & False Questions 2

FIX THE FALSE ONES. You can use your notes to help you.

1. T or F. At the end of Mitosis there are four new cells.
2. T or F. During Meiosis, the same steps as Mitosis are used at first.
3. T or F. Mitosis makes sex cells.
4. T or F. Examples of sexual reproduction include: budding, fission, and regeneration.
5. T or F. Meiosis produces 4 new body cells.
6. T or F. Fertilization is the first new cell of an organism.
7. T or F. Sex cells have 100% (the same amount) of the genetic material of a body cell.
8. T or F. During Mitosis, when a cell is splitting, it has 50% (half) the normal DNA.
9. T or F. When sex cells first come in contact with each other, it is called budding.
10. T or F. In asexual reproduction, sex cells are not used.
11. T or F. Humans can use asexual reproduction to reproduce.
12. T or F. The male sex cell is the egg.
13. T or F. Gamete means the same thing as zygote.
14. T or F. During Meiosis, cells split more than once.
15. T or F. During Mitosis, the parts in the original cell have to be doubled.
16. T or F. Mitosis is happening in your body right now.
17. T or F. Mitosis happens in a tree.
18. T or F. Meiosis happens in trees.
19. T or F. Only complex organisms can use asexual reproduction.
20. T or F. Regeneration is when a unicellular organism uses mitosis to copy itself.



Red Blood Cell