

CH 3 MEIOSIS AND REPRODUCTION TEST OUTLINE

-compare and contrast mitosis and meiosis

-compare and contrast sister chromatids and homologous chromosomes

-VOCAB!

-know the types of sexual reproduction and know an example of each.

-VOCAB!

-know how to determine the haploid and diploid number (like if an organism has a total of 64 chromosomes, what is the haploid number? What is the diploid number?)

-the goal of mitosis and meiosis 1

-compare and contrast dominant and recessive traits

-VOCAB!

-know flower parts

-what is an amniotic egg

-mammal types (and how they are classified as those types)

-advantages/disadvantages of asexual and sexual reproduction

-VOCAB!

In addition to this, it would be a good idea to review your vocab.