

- 1.1.7 The list below provides information relating to the replication of DNA:
1. Complementary nucleotides bind to each of the two strands.
 2. Sugar phosphate bonds form between the nucleotides.
 3. The newly formed DNA molecules are identical to each other.
 4. After unwinding, the DNA molecule forms two single strands.
- The correct order of these events as they occur in DNA replication is ____
- A 1, 2, 3 and 4.
 - B 1, 2, 3 and 2.
 - C 4, 2, 1 and 3.
 - D 4, 1, 2 and 3.
- 1.1.8 Which ONE of the following accounts for gametes having a single allele only for a particular characteristic, instead of two?
- A The chromosome number is halved during Meiosis II
 - B Mendel's principle of segregation
 - C Mendel's principle of independent assortment
 - D The 'law' of dominance
- 1.1.9 In multiple alleles ____
- A more than one gene controls a trait or characteristic.
 - B there are more than two different alleles for the same gene.
 - C the different alleles for the same characteristic are at different positions.
 - D there are only two alleles for a particular gene.
- 1.1.10 In a situation where a characteristic is expressed more frequently in males than in females in humans, we can conclude that ____
- A one allele is dominant over the other.
 - B the alleles for the characteristic are located on the X chromosomes.
 - C the alleles for the characteristic are located on the autosomes.
 - D the alleles for the characteristic are located on the Y chromosomes.
- (10 x 2) (20)

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