

1.2 Give the correct **biological term** for each of the following descriptions. Write only the term next to the question number (1.2.1 to 1.2.7) in the ANSWER BOOK.

- 1.2.1 The linking of the present-day distribution of organisms with the past movements of continental plates
- 1.2.2 The elimination of a species from the Earth
- 1.2.3 A point where the exchange of genetic material occurs during crossing-over
- 1.2.4 The stage in the process of the formation of a protein determined by the codons in the mRNA
- 1.2.5 The type of inheritance which has a range of intermediate phenotypes for a particular trait
- 1.2.6 An inherited disorder in which blood fails to clot properly
- 1.2.7 The position of a gene in a chromosome

(7)

1.3 Indicate whether each of the statements in COLUMN I applies to **A ONLY**, **B ONLY**, **BOTH A AND B** or **NONE** of the items in COLUMN II. Write **A only**, **B only**, **both A and B**, or **none** next to the question number (1.3.1 to 1.3.8) in the ANSWER BOOK.

COLUMN I		COLUMN II	
1.3.1	Discovered the double helical structure of DNA	A:	Francis Crick
		B:	James Watson
1.3.2	A process which can detect mutant genes in an individual	A:	Genetic counselling
		B:	Genetic testing
1.3.3	The breeding of organisms over many generations in order to achieve a desirable phenotype	A:	Cloning
		B:	Artificial selection
1.3.4	Introduces variation within a species	A:	Random mating
		B:	Mutation
1.3.5	An advantage of polyploidy in agriculture	A:	Increase in the size of fruit
		B:	Increase in the size of flowers
1.3.6	The type of cell division that takes place in angiosperm plants	A:	Mitosis
		B:	Meiosis
1.3.7	Influences the inheritance of blood groups	A:	Codominance
		B:	Multiple alleles
1.3.8	Bonds that holds amino acids together in a protein molecule	A:	Hydrogen bonds
		B:	Peptide bonds

(8 x 2)

(16)

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Siddappa N.Byrareddy



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