

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 1.2.6) in the ANSWER BOOK.

- 1.2.1 An allele that does not influence the phenotype when found in the heterozygous condition
- 1.2.2 The position of a gene on a chromosome
- 1.2.3 The physical and functional expression of a gene
- 1.2.4 Chromosomes that are not responsible for sex determination
- 1.2.5 The process of finding a desirable gene, isolating it and then moving it into the cells of another organism
- 1.2.6 The two parts of a chromosome held together by a centromere

(6 × 1)

(6)

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	Describes evolution as consisting of long phases of little change alternating with short phases of rapid change	A	punctuated equilibrium
		B	Darwinism
1.3.3	Variation within a population in which there is a range of intermediate phenotypes	A	discontinuous variation
		B	continuous variation
1.3.4	Evidence for evolution	A	mitochondrial DNA
		B	cladogram
1.3.5	Chromosome condition of a cell that has a single set of chromosomes	A	diploid
		B	haploid
1.3.6	Two alleles of a gene that are equally dominant	A	codominance
		B	complete dominance
1.3.7	The full complement of genes present in an organism	A	karyotype
		B	phenotype
1.3.8	Bonds that hold amino acids together in a protein molecule	A	hydrogen bonds
		B	peptide bonds

(8 × 2)

(16)

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