

QUESTION 2

- 2.1 2.1.1 (a) DNA✓ (1)
(b) Ribosome✓ (1)
- 2.1.2 (a) G✓ (1)
(b) U✓ (1)
- 2.1.3 – DNA codes for a particular protein✓ but cannot leave nucleus
– One strand of DNA is used as a template✓
– to form mRNA✓ (3)
- 2.1.4 – According to the codons on mRNA✓
– tRNA molecules with matching anticodons✓
– bring the required amino acids to the ribosome✓
– This is called translation✓
– The amino acids become attached by peptide bonds✓
– to form the required protein✓ (any 4) (4)
- 2.1.5 Methionine, ✓ Glycine, ✓ Arginine✓ (in the correct order) (3)
(14)
- 2.2 2.2.1 *H. erectus*✓ (1)
- 2.2.2 *A. afarensis*✓ (1)
- 2.2.3 (a) 3 mya – 2,4✓ mya = 0,6✓ my✓
OR
3 mya – 2,3✓ mya = 0,7✓ my✓ (3)
- (b) Fossils✓ (1)
- 2.2.4 (a) *H. neanderthalensis*✓ (1)
- (b) *H. neanderthalensis* and *H. sapiens* share a common✓ ancestor✓ (2)
OR
Both evolved✓ from *H. heidelbergensis*✓ (2)
(9)

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Michael Hoelscher



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