

7D Variation and classification

complete the sentence

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Place the right word or words to complete the sentence:



Click mouse to reveal answer

divided

groups

variation

five

animals

worms

species

blood

genes

- All individuals can be sorted into _____ with similar characteristics.
- Variation in a _____ means that we are all different.
- Different _____ groups in humans is a good example of inherited variation.
- Different _____ inherited from our parents causes variation in families.
- A living organism can belong to two groups: plants and _____.
- There are _____ groups belonging to the vertebrates.
- Round, segmented and flat _____ all belong to the invertebrate group.
- How you look is due to environmental and genetic _____.
- Plants can be divided into flowering and non-flowering _____.

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- a) All individuals can be sorted into groups with similar characteristics.
- b) Variation in a species means that we are all different.
- c) Different blood groups in humans is a good example of inherited variation.
- d) Different genes inherited from our parents causes variation in families.
- e) A living organism can belong to two groups: plants and animals.
- f) There are five groups belonging to the vertebrates.
- g) Round, segmented and flat worms all belong to the invertebrate group.
- h) How you look is due to environmental and genetic variation.
- i) Plants can be divided into flowering and non-flowering groups.