

I'm not robot!





Centipedes (from the New Latin prefix 'cent-', 'hundred', and the Latin word *pēs*, 'pedis', 'foot') are predatory arthropods belonging to the class Chilopoda (Ancient Greek χείλος, *cheilos*, lip, and New Latin suffix -poda, 'foot'), describing the forcipules of the subphylum Myriapoda, an arthropod group which also includes millipedes and other multi-legged creatures. Xiphosura (/zɪf'ɒs'jə'ɔə/) is an order of arthropods related to arachnids. They are more commonly known as horseshoe crabs (a name applied more specifically to the only extant family, Limulidae). They first appeared in the Hirmantian (Late Ordovician). Currently, there are only four living species. Xiphosura contains one suborder, Xiphosurida, and several stem-genera. Hemiptera (/h'e'm'p'tə'ɔə/; from Ancient Greek hemipterus 'half-winged') is an order of insects, commonly called true bugs, comprising over 80,000 species within groups such as the cicadas, aphids, planthoppers, leafhoppers, bed bugs, and shield bugs. They range in size from 1 mm (0.04 in) to around 15 cm (6 in), and share a common arrangement of sucking mouthparts.

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