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plant reproductive system | Definition, Types, Examples ...

Reproduction of Organisms

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The formation of new individuals, which may occur by asexual or sexual means. All animals must reproduce asexually or sexually to create new individuals of their species. In asexual reproduction, a single parent can produce offspring that are genetically identical to itself. Most animals also use sexual reproduction as a means of maintaining the genetic diversity of their species.

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H. Disadvantages of Sexual Reproduction 1. One disadvantage of sexual reproduction is that organisms have to grow and develop until they are mature enough to produce sex cells. 2. Another disadvantage is that searching for a mate takes time and energy and might expose individuals to predators, diseases, or harsh environmental conditions.

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