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we, sometimes, known as a bloom or blossom, is the reproductive structure found in flowering plants (angiosperms) and in some gymnosperms. The biological function of a flower is to facilitate the fusion of male gametes (sperm) and female gametes (egg) to form a zygote, which will develop into a new individual. This process is called fertilization. The flower is also the site of the development of the fruit, which contains the seeds. The flower is a complex structure, and its parts are specialized for their function. The main parts of a flower are the petals, sepals, stamens, and pistil. The petals are the large, colorful parts of the flower that attract pollinators. The sepals are the small, green parts that protect the petals. The stamens are the male reproductive organs, and the pistil is the female reproductive organ. The flower is a remarkable adaptation for the reproduction of plants.

flower, sometimes known as a bloom or blossom, is the reproductive structure found in flowering plants (plants of the division Magnoliophyta, also called angiosperms). The biological function of a flower is to facilitate reproduction, usually by providing a mechanism for the union of sperm with eggs. Flowers may facilitate outcrossing (fusion of sperm and eggs from different individuals in a population) resulting from cross-pollination, or allow selfing (fusion of sperm and egg from the same flower) by providing a mechanism for the union of sperm with eggs in the same flower. Flowers may facilitate outcrossing (fusion of sperm and eggs from different individuals in a population) resulting from cross-pollination, or allow selfing (fusion of sperm and egg from the same flower) by providing a mechanism for the union of sperm with eggs in the same flower. Flowers may facilitate outcrossing (fusion of sperm and eggs from different individuals in a population) resulting from cross-pollination, or allow selfing (fusion of sperm and egg from the same flower) by providing a mechanism for the union of sperm with eggs in the same flower.

