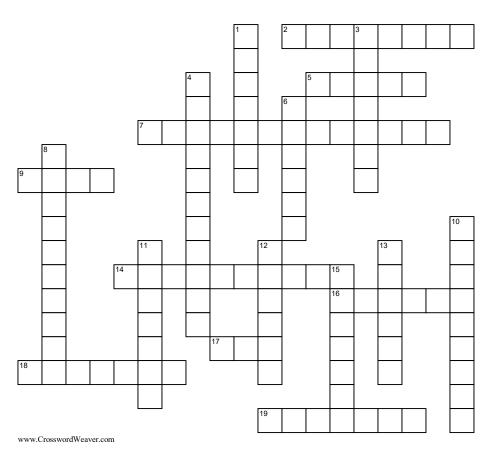
Asexual and Sexual Reproduction

Worksheet of Perfection!



ACROSS

- **2** A name for cells that are identical and produced by a parent.
- **5** The abbreviation that specifies the different phases of Mitosis.
- 7 combining of male and female reproductive cells.
- **9** A cycle made up of two stages. (1) to grow and develope and (2) to cell divide.
- **14** A type of bacteria that can cause food poisoning in humans.
- **16** A structure that produces a new organism by asexual reproduction.
- 17 Deoxyribonucleic acid.
- **18** A type of variation in the DNA sequences of each individual of a species.
- **19** A cell with a complete set of chromosomes.

DOWN

- **1** Asexual reproduction that involves the formation of an outgrowth that eventually grows and breaks off the parent.
- 3 Male or female reproductive sex cells.
- **4** When DNA gets condensed into structures and the cell is ready to reproduce.
- **6** A form of fission when a parent produces two identical cells.
- **8** A form of asexual propagation of a plant from a part of its roots, stems or leaves.
- **10** Another name for the young produced by parent(s).
- **11** A cell with half the number of chromosomes as the parent cell.
- **12** Type of reproduction where two parents contribute to form offspring that are not identical to each parent.
- **13** An exact copy of a cell or organism.
- **15** Type of reproduction where the offspring come from a single parent.