

1. **Answer:** C

**Explanation:** The union of the two sperms to the different nuclei of the embryo sac is called double fertilization and the resulting endosperm is unique to angiosperms.

2. **Answer:** A

**Explanation:** The stamens and carpels are reproductive organs containing sperm and eggs, respectively.

3. **Answer:** B

**Explanation:** Pollination, the transfer of pollen from the anther to stigma, usually leads to fertilization. After pollination, the pollen grain germinates on the stigma.

4. **Answer:** B

**Explanation:** During fertilization, each spore divides mitotically, becoming a multicellular gametophyte, the plant's haploid generation. The gametophyte produces gametes by mitosis.

5. **Answer:** B

**Explanation:** The term pistil is used to refer to a single carpel or a group of two or more fused carpels.

6. **Answer:** A

**Explanation:** The result of embryonic development in the ovule is a mature seed and near the end of its maturation, the seed loses most of its water and forms a hard, resistant seed coat.

# Reproduction Of Seed Plants Answer Key

**Kansas. State Board of Education**



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