1.Sepal

2. Pistil

3. Egg cell

4. Petals

5. Walnuts

6. Ovary

7. Pollen tube

8. Pollen

9. Stamen

10. Fleshy

**Draw lines to match the words with the meaning on the right**

A. They are the parts of flowers that are usually colored. The colors help attract insects and other animals to the flowers.

B. The outer parts of the flower (often green and leaf-like) that protect the flower when it is bud

C. The pollen producing part of a flower, usually with a slender filament supporting the anther.

D. The female haploid reproductive cell (gamete) in oogamous organisms.

E. The female reproductive part of a flower

F. If you describe someone as , you mean that they are slightly too fat.

G. Edible nuts which have a wrinkled shape and a hard round shell that is light brown in color.

H. A fine powder produced by flowers. It fertilizes other flowers of the same species so that they produce seeds.

I. A hollow tubular outgrowth that develops from a pollen grain after pollination, grows down the style to the ovule, and conveys male gametes to the egg cell.

J. The part of a flower that holds the egg cells. The ovary develops into a fruit.

**1. B**

**2. E**

**3. D**

**4. A**

**5. G**

**6. J**

**7. I**

**8. H**

**9. C**

**10. F**