flowering plants

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| **Across**  **2.** The insect that usually pollinates flowers (3)  **5.** The male part of the plant (6)  **7.** The sticky female part of the plant (6)  **13.** The male part of the plant that holds up the anther (8)  **14.** A way in which seeds can be dispersed (5)  **15.** The powder made in the anther (6)  **16.** Where the pollen is made (6)  **18.** The thing that is dispersed from which the neww plant grows (4)  **21.** The part of the lifecycle where pollen is transferred to to the stigma (11)  **24.** The part of the lifecycle where the seeds are scattered (9)  **25.** The sweet smelling syrup that attracts insects (6) | **Down**  **1.** The part of the lifecycle where the pollen joins the ovule (13)  **3.** The pistil is the \_\_\_\_\_\_\_\_\_\_\_ part of the plant (6)  **4.** A way in which seeds can be dispersed (4)  **6.** The part of the lifecycle where the seed grows into a seedling (11)  **8.** The texture of the stigma (6)  **9.** The texture of pollen (7)  **10.** The female part of the plant which is the tube down which the pollen travels (5)  **11.** Brightly coloured parts of the plant that attracts insects (6)  **12.** Where the ovules are found (5)  **17.** The stamen is the \_\_\_\_\_\_ part of the plant (4)  **19.** The green petals that covered the bud (6)  **20.** The female part of the plant (6)  **22.** A way in which seeds can be dispersed (6)  **23.** the eggs that are found in the ovary (6) |