



Assort the gametes produced by the following genotypes. Use arrows to show the various combination and give ratios of each kind of gamete produced. Bb Cc 1, BC 1, bC 2. Tt Gg], TG 1, 4EG 3. Cc bb 1, Cb 1, BC 1, bC 1, BC 1, bC 1, 4 8, 4Eg 2. Ct Gg, 7G 1, 4EG 1, 2 ct 1. Bb Cc 6.tt Ww 5. rr Gg 4. RR gg 1052 9. Vv nn 8. tt rr Tall stem is dominant to dwarf stem and red flower is dominant to white flower. Determine the kind of gametes that each of the following individuals can produce. 1. homozygous tall - heterozygous red 2. heterozygous tall - white 5 3. dwarf - white ttr 150% 4. hybrid tall - true-breeding red



