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codominance closely related to incomplete dominance is codominance in which both alleles are simultaneously expressed in the heterozygote we can see an example of codominance in the mn blood groups of humans less famous than the abo blood groups but still important

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cat fur color is determined by codominance the allele for tan fur tt and the allele for black fur bb are codominant the heterozygous condition tb results in a cat with tan and black spots called a tabby cat show a tan cat was crossed with a tabby cat

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1 explain the difference between incomplete dominance and codominance 2 in some chickens the gene for feather color is controlled by codominance the allele for black is b and the allele for white is w the heterozygous phenotype is known as erminette a what is the genotype for black chickens b what is the genotype for white

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sometimes the heterozygous condition will cause both traits to be expressed this is called codominance for example if a red flower pollinates a white flower its offspring could be red and white striped if the colour gene exhibits codominance

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in genetics there are three main dominance patterns complete dominance only one dominant allele appears in the phenotype co dominance both alleles are visible in the phenotype and incomplete dominance a mix of alleles creates a new phenotype these patterns help us understand how traits are passed down from one generation to the next

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