



Name: \_\_\_\_\_

### Monohybrid Inheritance (IGCSE or AS level)

Question	Your answer
The genotype for a heterozygous organism could be written as followed:	
The genotype for a homozygous recessive organism could be written as:	
The genotype for a homozygous dominant organism could be written as:	
The genotype of a heterozygous organism where two alleles are co-dominant could be written as:	
The phenotype ratio of offspring from a cross between two heterozygous parents would be:	
What ratio results from a cross between a homozygous recessive parent and a heterozygous parent?	
What ratio would result from a homozygous dominant and a homozygous recessive cross?	
An organism that has an allele that causes a disease but does not itself have the disease is a:	

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