

1. Define the following:

Genotype	The combination of alleles that an organism has for a trait
Phenotype	The physical trait/expression of an organisms genotype
Dominant (allele)	Allele that will be expressed as long as there is at least one copy
Recessive (allele)	Allele that will only be expressed if no dominant alleles are present
Codominant (allele)	Alleles that will both influence phenotype if present in an individual
Carrier	An individual with a recessive allele who does not express it

2. The allele for tall plants (T) is dominant over the allele for dwarf plants (t). State the possible genotypes and phenotypes of a plant for this trait:

Genotype	Phenotype
TT	tall
Tt	tall
tt	dwarf

3. Mendel is known as the father of genetics for his extensive experimental work with peas and different types of crosses. In a classic example of Mendel's work, he determined that the gene for pea color had two alleles. The allele for yellow color was dominant (Y) and the allele for green color (y) is recessive. Draw a Punnett square to cross two heterozygous yellow peas and determine the predicted genotype and phenotype ratios of the possible offspring:

	Y	y
Y	YY	Yy
y	Yy	yy

Genotype ratio: 1:2:1 (YY:Yy:yy)

Phenotype ratio: 3:1 (Yellow:Green)

4. Human ABO blood types follow a codominant inheritance pattern.

- a. How is the ABO blood group gene an example of 'multiple alleles'?

There are three alleles (I^A , I^B , i) instead of the normal 2.

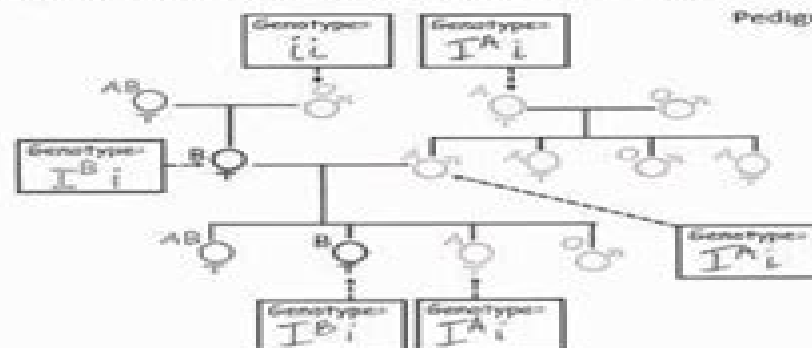
- b. Complete the table below to show how blood type is inherited.

alleles	i	I^A	I^B
i	ii (Type O)	$I^A i$ (A)	$I^B i$ (B)
I^A	$I^A i$ (A)	$I^A I^A$ (Type A)	$I^A I^B$ (AB)
I^B	$I^B i$ (B)	$I^A I^B$ (AB)	$I^B I^B$ (B)

codominance

- c. Highlight the genotype and phenotype which is an example of codominance. — AB

- d. Complete this pedigree chart to show the inheritance of blood types in this family.



antigen



Answer Key To The Biology Eoc

M Walker



Answer Key To The Biology Eoc:

EOC Biology Michelle Rose, 2005 *Pamphlet - Dept. of the Army* United States. Department of the Army, 1951

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Words the results were incredible His students began to learn with ease He was on his way to developing the landmark series of workbooks and applications to teach this Insider s Language to students around the world **Standard**

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