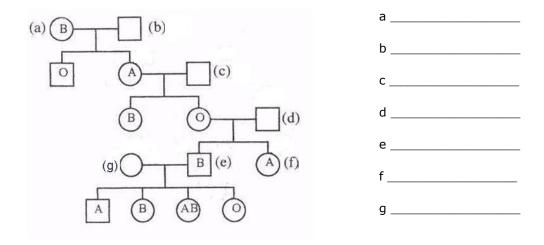
NameAnatomy & Physiology		Hour Date
	Blood	Types
1. Make a cross between a male who blood type B. What are the pheno		blood type A and a female who is homozygous s? Include phenotype percents.
x		phenotypes:
2. Make a cross between a male who phenotype possibilities? Include p		B and a female who is blood AB. What are the
x		phenotypes:
2. Make a grass between a male who	a is blood type O	and a female who is blood type AP. What are the
phenotype possibilities? Include p		and a female who is blood type AB. What are the . 1 pt
x		phenotypes:
4. Make a cross between a male who phenotype possibilities? Include p	phenotype ratios	and a female who is blood B. What are the
B.	A ⁺ A ⁺	
B.		
x		

	e mother has type A. Could a man with type B, be the father? ett square. If it is possible, how can it be?
yes or no	phenotypes:
x	
explanation:	
6. The pediaree below shows the blood t	types of some individuals.

The pedigree below shows the blood types of some individuals List all the possible **genotypes** of each lettered individual.



7. There was a mix-up in the local hospital. A couple of babies were accidentally not given wrist bands. It is your job to help sort out whose baby is whose.

Name	Mrs. Smithe	Mr. Smithe	Mrs. Johannson	Mr. Johannson	Baby #1	Baby #2
Blood Type	В	Α	В	AB	Α	0

	Parents
Baby #1	
Baby #2	