		Name:			
				_ Date:	
		Pod	Name:		
Oov II	inked Tre	_			No Excus
	<b>inked Tra</b>				
1. What makes something sex-linked trait ins	stead of just a	a regular 1	trait.		
2. Are males or females be more susceptible (	likely to be a	affected) to	sex-link	ed disease	s? Explai
3. Hemophilia is a sex-linked trait found on the					
have a recessive copy of the gene (h) on ever phenotypic probabilities of the offspring if					
baby with a man who had the disease.	a woman wi	io was a c	allici ioi	the diseas	sc nau a
Genotype of one parent:					
-					
Genotype of other parent:					
GENOTYPE:					
PHENOTYPE:					
4. Baldness is also a sex-linked trait found on				hald a no	becon mu
have a recessive copy of the gene (b) on eve	ery X chrom	osome. Pr	edict the	genotypic	and
phenotypic probabilities of the offspring if family (B) had a baby with a man who was		no has no l	history of	f baldness i	in her
•	, suitu				
Genotype of one parent:					
			1		
Genotype of other parent:					