## PS: 2-Trait Practice WS

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Symbols used =	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
185					
Parent MOM =					
Genotypes DAD =					
Mom's egg varieties :					
Dad's sperm varieties:		-			
Genotypes		Phenotypes			
Genotypes					
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	4				
2. Mom and Dad are both h	eterozygous for long fing	ers and widow's peak	hairlines (wic	low's peak =	forehead
hairline that makes a V-shape	ed point in the middle). V	Vhat is the fraction ch	hairlines (wio	low's peak = of their child	forehead ren will have
2. Mom and Dad are both he hairline that makes a V-shape long fingers and a straight he	ed point in the middle). V	Vhat is the fraction ch	hairlines (wio	low's peak = of their child	forehead ren will have
hairline that makes a V-shape	ed point in the middle). V	Vhat is the fraction ch	hairlines (wio	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h	ed point in the middle). V	Vhat is the fraction ch	hairlines (wice any	dow's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h  Gene notation =	ed point in the middle). V	Vhat is the fraction ch	hairlines (wio	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h	ed point in the middle). V	Vhat is the fraction ch	hairlines (wice any	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h	ed point in the middle). V	Vhat is the fraction ch	hairlines (wic	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h  Gene notation =	ed point in the middle). V	Vhat is the fraction ch	hairlines (wich	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight h  Gene notation =  Symbols used =	ed point in the middle). V	Vhat is the fraction ch	hairlines (wio	low's peak = of their child	forehead ren will have
hairline that makes a V-shape long fingers and a straight hairline	ed point in the middle). V	Vhat is the fraction ch	hairlines (wic	low's peak = of their child	forehead ren will have

ŧ	usease and	is a carrier	for $XP$ . $Am$	y does not har	se, but does ha	's disease or >	's father does XP. What are	have Hunting the odds that	ton's ther baby
i. 2	Amy's Gen	otype:				777			
ii. I	Mom's Gen	otype:							
iii. I	Dad's Geno	type:							
iv. 1	Mom's Egg	Varieties:			***				
v. I	Dad's Spern	n Varieties:							
П	wever, Au hether or no What are Mom's g Dad's ge	stin was boot Austin has the odds the odds the enotype:notype:	rn with Cyst s Huntington nat Austin w	ic Fibrosis (a n's. ould have <b>Hu</b>	dults, except the recessive concentration of the recessive con	lition), albinis e <b>as</b> e in additi	om (also reces	sive) and they	are unsure
ix.	Dad's Sp	erm Varieti	ies:						
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						77 mm a 40 mm a 40 mm			
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					MANAGEMENT				