			Date:	Period:
Sex-Linked Traits Worksheet				
pigments	s in the skin, hair a	nutosomal genetic disorder that ca nd eyes. Fill in the Punnett square tygous recessive and heterozygou	e and determine the expected gen	
		Genotypes:	Genotypic Ratio:	
Γ		Phenotypes:		
-				
		% of kids with disorder:	% of carrier kids:	
L N Bad (Cross solar blinds	one in a reasoning core limbed (V al	hramanama) sanatia dinardar uda	ara tha
middle (a function.	green) or long (red . Fill in the Punnet	ess is a recessive sex-linked (X cl -yellow) wavelength cones in the t square and determine the expect who is a carrier for colorblindne	eyes have a partial or complete l ed genotypes and phenotypes fro	oss of
	$X^{H} = X^{h}$			
X^{H}		Genotypes:		
		Circle all phenotype(s): <u>normal male</u> , <u>male with colorblindness</u> ,		
Y		normal female, carrier female,	female with colorblindness	
		% of kids with disorder:	Circle their gender(s) m	ale / female
3) Color blindness is a recessive sex-linked genetic disorder located on the X chromosome. Fill in the Punnett square for a cross of a male with color blindness and a normal female. X ^H X ^H				
\mathbf{X}^{h}		Genotypes:		
Λ			l male, male with colorblindness	
Y		normal female, carrier female,	female with colorblindness	
		% of kids with disorder:	Circle their gender(s) m	ale / female
		ssive sex-linked genetic disorder of a male who is color blind and a		
		Genotypes:		
		Circle all phenotype(s): norma	l male, male with colorblindness	,
		normal female, carrier female,	female with colorblindness	
		% of kids with disorder:	Circle their gender(s) m	ale / <u>female</u>

Name: _

Row: