

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Monohybrid cross

Mother is heterozygous for a particular trait (Aa).

Father is also heterozygous for the same trait (Aa).

Homozygous dominant (AA) = 1/4

Heterozygous (Aa) = 1/2

Homozygous recessive (aa) = 1/4

♂	A	a
♀	A	a
	AA	Aa
	Aa	aa

Dihybrid cross (gene linkage)

A and a represent one trait, and B and b represent a different trait that is linked to inheritance of A or a.

	AB	Ab	aB	ab
AB	AABB	AABb	AaBB	AaBb
Ab	AABb	AAbb	AaBb	Aabb
aB	AaBB	AaBb	aaBB	aaBb
ab	AaBb	Aabb	aaBb	aabb

Dominant for A and B = 9/16

Recessive for a, dominant for B = 3/16

Dominant for A, recessive for b = 3/16

Recessive for a, recessive for b = 1/16

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