

1. B = brown b = blond. A pure dominant father and a pure recessive mother are expecting a baby.

	<u>BB</u> x <u>bb</u>	
	Dad	Mom
	b	b
B	Bb	Bb
B	Bb	Bb

Possible Genotypes =

Bb

Possible Phenotypes =

Brown

Genotypic Ratio =

4 Bb

Phenotypic Ratio =

4 Brown

What are the chances of having a blond child?

0%

2. D = dwarfism d = normal. A hybrid dwarf and a normal height person have a baby.

	<u>Dd</u> x <u>dd</u>	
	d	d
D	Dd	Dd
d	dd	dd

Possible Genotypes =

Dd, dd

Possible Phenotypes =

Dwarf, normal

Genotypic Ratio =

2 Dd : 2 dd

Phenotypic Ratio =

2 Dwarf : 2 normal

What are the chances the child will be of normal height?

50%

Monohybrid Punnett Square Packet

Ian Pickup



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