a hinard himler of	to make for them A mad the man	e for type B are codominant. The gene
for type O is reces offspring when:	sive. Using Punnett squares, de	termine the possible blood types of the
1 Continue to draw	O, Mother is type O	ම දින්ස්මණනු දුරුවල්ලාවේ අත අයන්න්ස්ද
i. Follotis type	o, Momens type O	
		ennamental material m
4800k	BOTTO, DE TOTO DE CONTROL PROMETO POR LOS DE LOS DE CONTROL DE CON	Entracemental and interest No. A
, tolon		respensive that the continuous controls 186 B
		watercome newspector reasons % AB
engar	Марий (стипи и наятного - обновани, оби и изи отночности и рабория в тировующих видорующих видовующих видовующ -	guarant, and applications with a measure are in these wi
2. Father is type	A nomozygous; Mother is type	B, homozygous
		performance and restriction an
- with	Nation Publique de principal de Control de Control (sepundo de la control de	me description was neglected a serge public plans. Mr. A
		% B
result	Contract of the American Contract of the Contr	% AB
42004	totick austrationalistica austrykhysikys, numeras upterprocessen automobile arvanenskannyenne (Richard Austria)	- And the Transport of the state of the stat
3. Father is type	A, heterozygous; Mother is type	e B, heterozygous
3. Father is type	A, heterozygous; Mother is type	
3. Father is type	A, heterozygous; Mother is type	S. O
3. Father is type	A, heterozygous; Mother is type	маритического объестов % А
3. Father is type	A, heterozygous; Mother is type	**************************************
3. Father is type	A, heterozygous; Mother is type	маритического подартного выполня выполни выполня выполня выполня выполни выполни выполни выполни выпол
-const-		*** O *********************************
-conso.	A, heterozygous; Mother is type	Sandanda de la companio del la companio de la companio del la companio de la companio del la companio d
-const-		wedgestermine the contract of
-const-		subsections of the control of the co
-const-		And Andrews and the control of the c
-conso.		And
4. Father is type	enter planten au constituent de la constitue d	And Andrews and the control of the c
4. Father is type		And Andrews and the control of the c
4. Father is type	enter planten au constituent de la constitue d	And Andrews and the control of the c
4. Father is type	enter planten au constituent de la constitue d	And Andrews and the control of the c
4. Father is type	enter planten au constituent de la constitue d	And Andrews and the contract of the contract o

al-var-las-

	r	

& Linked Genetics in the Calico Cat

Calico is a coat color found in cats, which is caused by a SEX-LINKED, CODOMINANT allele.

B = black, R = orange, and BR = calico.

The following genotypes are possible;

Female cats can be black X^BX^B , orange X^RX^R , or calico X^BX^R Male cats can be black X^BY or orange X^RY

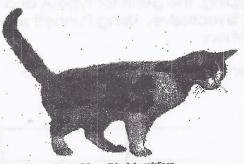


Photo: CC credit by folusasfelines

Show each of the crosses below and include the phenotypic ratios of the offspring.

- 1. A black male crossed with an orange female
- An orange male crossed with a calico female
 - A black male crossed with a black female
- An orange male crossed with an orange female
- 5. A black male crossed with a calico female

*If you are a cat breeder, what type of parents should you choose to have the MOST number of calico kittens?