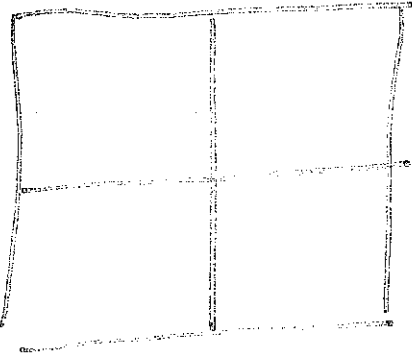


PUNNETT SQUARES

1) IN COWS, BLACK FUR $\rightarrow B$ IS DOMINANT OVER WHITE FUR. $\rightarrow b$ DO A PUNNETT SQUARE SHOWING A CROSS BETWEEN A HOMOZYGOUS DOMINANT COW & A WHITE COW.

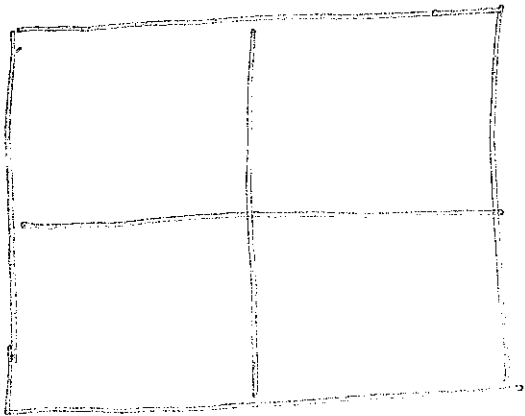
PARENT 1 GENOTYPE: _____ PARENT 2 GENOTYPE: _____



GENOTYPE RATIO: _____ PHENOTYPE RATIO: _____

2) SHOW A CROSS BETWEEN A HOMOZYGOUS DOMINANT COW & A HETEROZYGOUS COW.

PARENT 1: _____
PARENT 2: _____

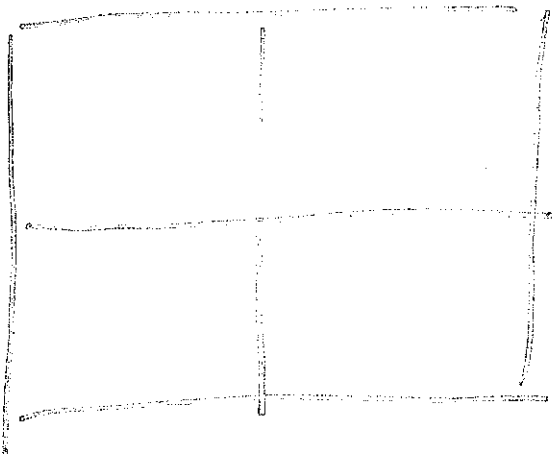


GENOTYPE RATIO: _____ PHENOTYPE RATIO: _____

3) SHOW A CROSS BETWEEN A HETEROZYGOUS BLACK COW & A HOMOZYGOUS RECESSIVE COW.

PARENT 1:

PARENT 2:



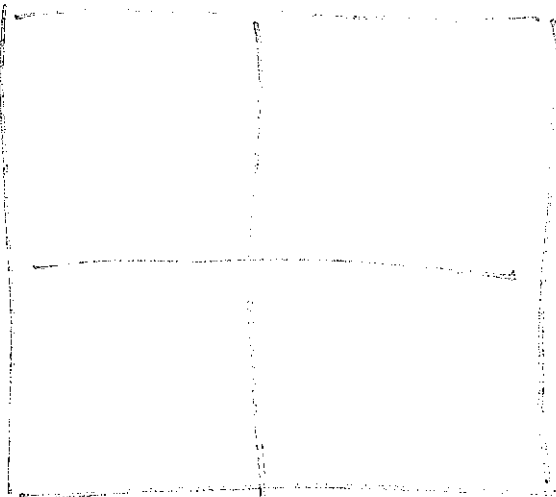
GENOTYPE RATIO:

PHENOTYPE RATIO:

4) SHOW A CROSS BETWEEN 2 HETEROZYGOUS COWS.

PARENT 1:

PARENT 2:



GENOTYPE RATIO:

PHENOTYPE RATIO: