3. Red flowers crossed with white flowers results in pink offspring. This is an example of _____.

b) Red crossed with pink

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

c) white crossed with red

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

4. If black chickens are crossed with splashed white chickens, the offspring are all blue (gray) Andalusians.

a) black crossed with blue

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

b) white crossed with black

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

c) blue crossed with black

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

d) white crossed with blue

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

5. When roan (red and white) cattle are crossed with roan cattle you will get red, roan, and white cattle. This is an example of _____.

a) roan crossed with white

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

b) red crossed with roan

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring:

c) white crossed with red

P_1 cross:

Genotypes of offspring:

Genotypic ratio of offspring:

Phenotypes of offspring:

Phenotypic ratio of offspring: