

Cornell Notes

Topic / Objective:

Name: Ms. H

Class / Period: 8A + 8B

Date: W, 1.15.20

Essential Question:

Questions:

Notes: Dihybrid Punnet Square:

1. Parental Cross: P_1 Tt BB x Bb tt P_2

2. P_1 TB TB tB tB

P_2 Bt	Tt / BB	Tt / BB	tt / BB	tt / BB
Bt	Tt / BB	Tt / BB	tt / BB	tt / BB
bt	Tt / Bb	Tt / Bb	tt / tt	tt / tt
bt	Tt / Bb	Tt / Bb	tt / tt	tt / tt

1. Know the parental cross
2. F.O.F. L one parental at a time
3. Cross by placing the same allele letter together dividing w/ a (/) to separate i.e. (Tt / BB)

Summary:

