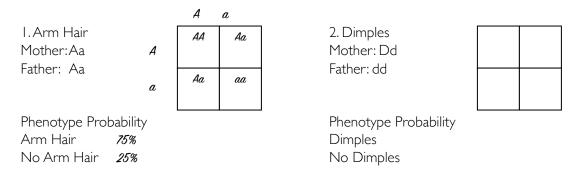
Name:

Period:

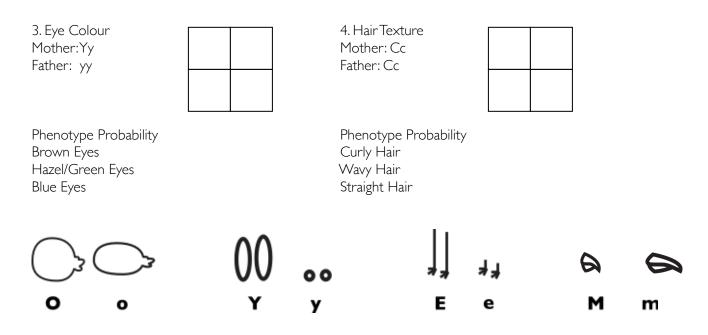
Date:

Genetics Worksheet #I

Assume **COMPLETE** dominance for #1 - 2. Determine the probability of each trait. Remember that complete dominance means that it takes over completely.



For #3 - 4 assume **INcomplete** dominance. Determine the probability of each trait.



Draw a Chuck-Ken and write down its genotype. The ROUND body has COMPLETE dominance.

Draw a face for the given genotypes.

Facel

Genotype:
Dd
ee
nn
Рр
Kk
Ww
Bb
CC
уу
GG
XY

Face2

Genotype:
dd
EE
nn
рр
kk
WW
bb
СС
Yy
gg
XX