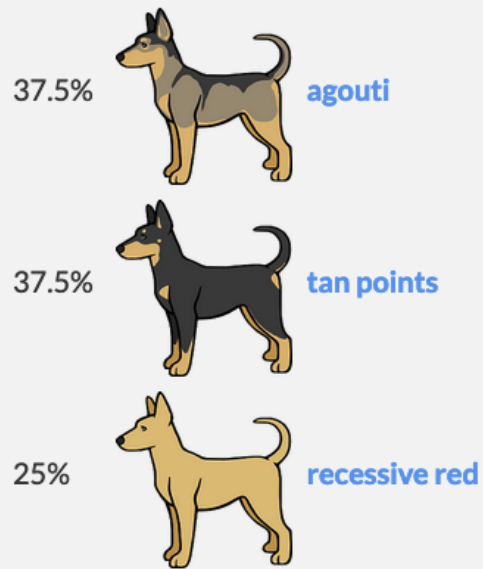



Simple Forecast (visible)





37.5% sesame  
37.5% black & tan  
25% cream


Detailed Forecast (visible, hidden, carried)





25%  genotype: aw at-B B-D D-E e-h h-ky ky-m m-S S  
visible: **agouti**  
carried: **recessive red, tan points**

25%  genotype: at at-B B-D D-E e-h h-ky ky-m m-S S  
visible: **tan points**  
carried: **recessive red**

12.5%  genotype: aw at-B B-D D-E E-h h-ky ky-m m-S S  
visible: **agouti**  
carried: **tan points**

12.5%  genotype: at at-B B-D D-E E-h h-ky ky-m m-S S  
visible: **tan points**

12.5%  genotype: aw at-B B-D D-e e-h h-ky ky-m m-S S  
visible: **recessive red**  
hidden: **agouti**  
carried: **tan points**

12.5%  genotype: at at-B B-D D-e e-h h-ky ky-m m-S S  
visible: **recessive red**  
hidden: **tan points**

EE no cream gene and can't pass it. Ee carries cream and can pass it. ee is cream.

aw at is sesame.

at at is black & tan.