

$T_r + R \quad TR \quad +r$

T_r	$t_r t_r$	$T_r + R$	TR	$T_r + r$
$+R$	$T_r + R$	$+R + R$	$+R TR$	$+R + r$
TR	$T_r TR$	$TR + R$	$TR TR$	$TR + r$
$+r$	$t_r t_r$	$t_r + R$	$t_r TR$	$t_r + r$

Tasters - Rollers = 9

Tasters: 2

Rollers: 2

NON taster and roller: 1

8.2

Name: Ellie Date: _____

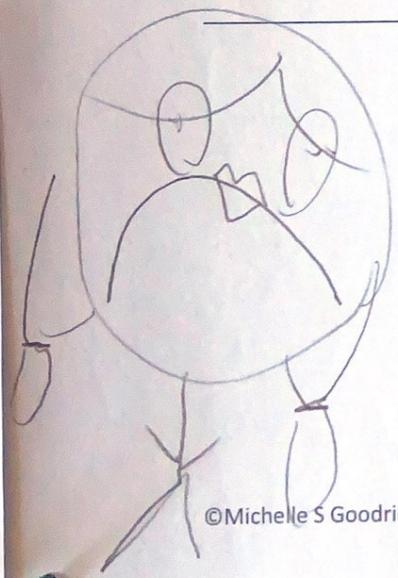
Exp. # _____

	T	R	t	r
T	TT	TR	Tt	Tr
R	TR	RR	Rt	Rr
t	Tt	Rt	tt	tr
r	Tr	Rr	tr	rr

8.2 ~~Eric~~ dihybrid cross

Name: Eric Date: _____

Exp. # _____



	TT	RR
H	T+R	R+H
rr	Trr	Rrr

Taster
 Roller nontaster
 taster nontaster
 Roller

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