

$$n_F^X = 1, n_W^X = 2$$

$$f_F^X = 1/3, f_W^X = 2/3$$

X

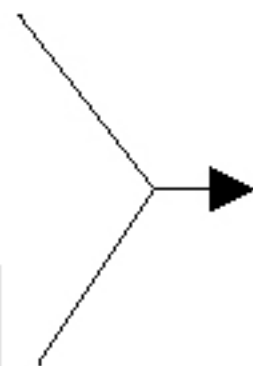
M	Q	T	F
L	H	T	W
L	Q	S	W

Y

L	T	I	F
M	T	I	W

$$n_F^Y = 1, n_W^Y = 1$$

$$f_F^Y = 1/2, f_W^Y = 1/2$$



Z

M	Q	T	-	F
L	H	T	-	W
L	Q	S	-	W
L	-	T	I	F
M	-	T	I	W

$$n_F^Z = 2, n_W^Z = 3$$

$$f_F^Z = 2/5, f_W^Z = 3/5$$