

Actual // Predicted		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
anaphase	01	40	2											14	7									36	01
apoptotic	02	6	54	3				1					3	4	16		4		1					7	02
blurry	03	2	2	35			2	1	7	3	2	5	5	2	1		2		2	8		18	5		03
debris	04	2	10	2	68			8		3			2	2	3										04
earlyprophase	05					24		4	4	12		4	4						16		16		16		05
elongated	06						60	5	8	2		2	2	5	2			5		8					06
fragmented	07			4	2	3	5	28	3	4	6	2	7	6	1			1	2	21		5	1		07
halfcircle	08						12	3	38	6		9	3		9			6		3		9	3		08
holey	09				2			5		49	2	7						5		5	12		12		09
indented	10					2	8	2		12	15	10	2					2	2	20	12	2	8		10
interphase	11			2		1	3	2	6	15	2	16	2	2	2			1	1	2	22	2	18		11
kidney	12			6		3	8	3	8			3	39	3	11		3			11	3				12
latepro_earlyana	13		3	3		3		3					12	76											13
latetelophase	14	6	4	1					6				1		70							1		10	14
lines	15				2											98									15
metaphase	16	5	3														84					8			16
micronucleus	17						6	3	5	21	6	18						8		5	16	2	10		17
monopole	18					7							4	4					46			36	4		18
multinucleate	19			5			1	9	5	5	8	1						3		60	1	1			19
nucleolirim	20					4		2	4	13	4	4	2					6		6	36	2	15		20
prophase	21		3	2		3		2	1			1		3			4		10			67	5		21
round	22									1	1	4							2	2	4	6	80		22
telophase	23	14	4		1								1	3	12									65	23
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	