

Dot number	Filter (wheel)	Observer A	Observer B
1	88	1	5
2	101	2	4
3	150	4	3
4	186	3	2
5	196	5	1

r2	0.740	0.955
----	-------	-------

Dot number	Filter (wheel)	Observer A	Observer B
1	88	1	5
2	101	2	4
3	150	4	3
4	186	3	2
5	196	5	1

r2	0.810	1.000
----	-------	-------

Filter	r2 Observer A	r2 Observer B
Wheel 1	0.740	0.955
Wheel 2	0.810	1.000
Kings 1	0.936	0.817
Kings 2	1.000	0.810
Checkers 1	0.881	0.844
Checkers 2	0.810	0.810
Park 1	0.813	0.672
Park 2	0.810	0.810

<---- If you move this table make sure to paste the formulas, it is tied to the cells

Dot number	Filter (kings)	Observer A	Observer B
1	34	1	5
2	105	2	4
3	145	3	2
4	170	4	3
5	192	5	1

r2	0.936	0.817
----	-------	-------

Dot number	Filter (kings)	Observer A	Observer B
1	34	1	5
2	105	2	4
3	145	3	2
4	170	4	3
5	192	5	1

r2	1.000	0.810
----	-------	-------

Dot number	Filter (checkers)	Observer A	Observer B
1	90	1	4
2	105	2	5
3	125	3	3
4	170	5	2
5	180	4	1

r2	0.881	0.844
----	-------	-------

Dot number	Filter (checkers)	Observer A	Observer B
1	90	1	4
2	105	2	5
3	125	3	3
4	170	5	2
5	180	4	1

r2	0.810	0.810
----	-------	-------

Dot number	Filter (park)	Observer A	Observer B
1	35	1	4
2	100	2	5
3	115	4	3
4	145	3	2
5	220	5	1

r2	0.813	0.672
----	-------	-------

Dot number	Filter (park)	Observer A	Observer B
1	35	1	4
2	100	2	5
3	115	4	3
4	145	3	2
5	220	5	1

r2	0.810	0.810
----	-------	-------