Green

5	25	30	15	100
3	36	18	21	60
11	4	2	1	20
19	16	28	27	30
13	9	6	7	10

less than 15	more than 15
less than 21	odd numbers
prime numbers	multiples of 10
square numbers	multiples of 3
even numbers	multiples of 5

Green Answers

	prime numbers	square numbers	even numbers	odd numbers	multiples of 10
multiples of 5	5	25	30	15	100
multiples of 3	3	36	18	21	60
less than 21	11	4	2	1	20
more than 15	19	16	28	27	30
less than 15	13	9	6	7	10

Green 2

	prime numbers	square numbers	less than 15	more than 14	triangle numbers
multiples of 5					
odd numbers					
even numbers					
Factors of 126					
Factors of 136					

Green 2 Numbers

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	25	34	49

Green 2 Answers

	prime numbers	square numbers	less than 15	more than 14	triangle numbers
multiples of 5	5	25	10	20	15
odd numbers	11	49	13	19	1
even numbers	2	16	12	22	6
Factors of 126	7	9	14	18	21
Factors of 136	17	4	8	34	3

Amber

6		72		36
	60			
2		90		4
10	20		21	49
		29	7	

factors of 30
multiples of 4
more than 25
less than 50
multiples of 7

less than 30
multiples of 5
multiples of 6
square numbers
even numbers

Amber Numbers

5	16	39
8	24	42
12	28	45
15	30	

Amber Answers

	factors of 30	multiples of 4	more than 25	multiples of 7	square numbers
multiples of 6	6	12	72	42	36
multiples of 5	15	60	30	45	25
even numbers	2	24	90	28	4
less than 50	10	20	39	21	49
less than 30	5	8	29	7	16

Red

factors of 60
squares
multiples of 5
factors of 126
over 12

multiples of 3
less than 13
primes
evens
odds

Red Numbers

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	20	21
24	25	27	30	60

Red Answers

	primes	evens	odds	factors of 60	squares
multiples of 5	5	10	15	20	25
factors of 126	7	14	21	6	1
over 12	17	18	13	60	16
multiples of 3	3	24	27	30	9
less than 13	2	8	11	12	4

Red Alternative (there are more alterations too)

	primes	evens	odds	factors of 60	squares
multiples of 5	5	10	15	20	25
factors of 126	2	14	21	6	1
over 12	17	24	13	30	16
multiples of 3	3	18	27	60	9
less than 13	11	8	7	12	4