![JustMaths]

Teacher A will have all the factors of 36

Teacher B will have all the prime numbers

Teacher C will have all the multiples of 5

Teacher D will have all the square numbe

Teacher E will have all the factors of 50

Teacher F will have all the multiples of 3

#	A	B	C	D	E	F
1 (orange)	orange			orange	orange	
2 (orange)	orange	orange			orange	
3 (orange)	orange	orange				orange
4 (orange)	orange			orange		
5 (orange)		orange	orange		orange	
6 (orange)	orange					orange
7 (green)		green				
8 (red)						
9 (orange)	orange			orange		orange
10 (orange)			orange		orange	
11 (green)		green				
12 (orange)	orange					orange
13 (green)		green				
14 (red)						
15 (orange)			orange			orange
16 (green)				green		
17 (green)		green				
18 (orange)	orange					orange
19 (green)		green				
20 (green)			green			
21 (green)						green
22 (red)						
23 (green)		green				
24 (green)						green
25 (orange)			orange	orange	orange	
26 (red)						
27 (green)						green
28 (red)						
29 (green)		green				
30 (orange)			orange			orange
31 (green)		green				
32 (red)						
33 (green)						green

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