



 $list { 5', 5', 5', ..., 5'}$

With in 16 x 6 x 6 741 362

Such that their remainder 5 would be the same by wood 742361, $a^{x} \equiv a^{x}_{(mod_{7}42361)}$

3. ned + 3. blue +3. Yellow +3. green +3. white +1 = 16

Would make 1 here
4 so must have at least 3

(5) 31 days till,

16 f. 6 f2 ... 6642 560

1746, +11 6, +11 4602 +11 471

2 sets of 60 = 120 156571

PHP 71 piles with 120 thing to put in them
2 numbers must be the same