

578 x 8

The Numerical Count

1	2	3	4	5
6	7	8	9	10

11	12	13	14
15	16	17	18
19	20		

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6	7	8	9	10

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15	16	17	18
19	20		

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19	20		

THE DAY COUNT

20 day names plus
13 numerals, i.e.
20 x 13 = 260

260 days to complete circle.

THE YEAR COUNT

18 Month names of
20 elapsed days plus
5 day short month

365 days to complete one revolution of this larger wheel.

52 years, or 18,980 days to complete all possible combinations of the two wheels which makes one Calendar Round.

Error This should be Cumhu

THE CALENDAR ROUND