Copernicus' "Commentariolus": Mad Lib Edition

1.	Adjective
2.	Noun
3.	Adjective
4.	Adverb
5.	Verb - Present Tense
6.	Verb
7.	Adjective
8.	Adjective - Comparative
9.	Noun - Plural
10.	Noun
11.	Noun - Plural
12.	Noun - Plural
13.	Preposition Or Subordinating Conjunction
14.	Noun - Plural
15.	Noun
16.	Noun
17.	Noun - Plural
18.	Verb - Past Participle
19.	Adjective
20.	Adjective
21.	Adjective - Comparative
22.	Noun - Plural

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Our ancestors assumed, I observe, anumber of celestial spheres for this reason especially, to
explain the apparent motion of the planets by the principle of For they thought it altogether
that a heavenly body, which is a perfect sphere, should not always move The
saw that by connecting and regular motions in various ways they could make any body
appear to move to any position.
Callippus and Eudoxus, who to solve the problem by the use of concentric spheres, were unable
to account for all the planetary movements; they had to explain not merely the revolutions of
the planets but also the fact that these bodies appear to us sometimes to mount Adjective - Comparative in the
Noun - Plural, sometimes to descend; and this fact is incompatible with the Noun of concentricit
. Therefore it seemed better to employ and epicycles, a system which most Noun -
Plural finally accepted.
Yet the planetary theories of Ptolemy and most other Preposition or subordinating conjunction, although consistent
with the numerical data, seemed likewise to present no small difficulty. For these theories were not adequate
unless certain were also conceived; it then appeared that a planet moved with uniform
Noun neither on its deferent nor about the center of its epicycle. Hence a system of this sort seemed
neither sufficiently absolute nor sufficiently pleasing to the Noun .

Having become aware of these defects, I often considered whether there could perhaps be found a more
reasonable Noun - Plural of circles, from which every apparent inequality would be derived and in which
everything would move uniformly about its proper center, as the rule of absolute motion requires. After I had
suggestion at length came to me how it could be solved with and much simpler
constructions than were formerly used, if some assumptions (which are called) were granted
me. They follow in this order.
-Nicolaus Copernicus

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