

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

(speaking in sentences).

2) But only a grammarian will later explain why subject-verb agreement works.

• Ancient mathematicians were brilliant speakers of the language of number. Euler was one of the first great grammarians of that language.

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• It is also easy to determine the value of similar expressions, in which both the signs plus (+) and minus (-) are found. For example, $(12 - 8 - 5 + 2 - 1)$ is the same as 5.

• We only have to collect separately the sum of the numbers that have the sign + before them, and subtract from it the sum of those that have the sign -. Thus the sum of 12 and 2 is 14; and that of 8, 5, 1 is 9; take away 9 from 14 and we get 5.

IMPORTANT NOTES