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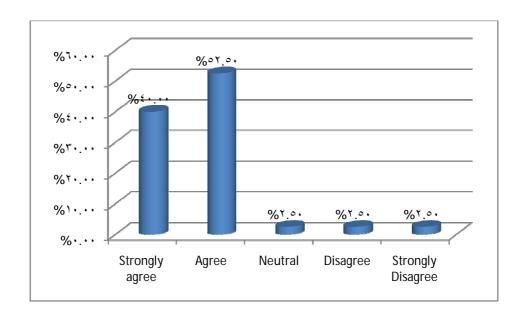
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Table 4.21 Frequency and percentage for statement (18)

Teaching grammatical through writing is likely to improve students writing

Value	Frequency	Percent
Strongly agree	16	40.0%
Agree	21	52.5%
Neutral	1	2.5%
Disagree	1	2.5%
Strongly Disagree	1	2.5%
Total	40	100.0%



The table and figure above show that the distribution of the sample by the statement as follows strongly agree by (%40) agree by (%52.5) Neutral by (%2.5) disagree by (%2.5) Strongly Disagree by (%2.5).

As show from the table and figure above the highest percentage of respondents chose the agree %52,50 this indicates that , as well as for the other previous four items . Some teachers respondents strongly agree %40.00

, the statement (17) of questionnaire is the mean is 4.00 . Since main findings indicate that the data analysis of the questionnaire approved with majority of the teachers noticed that strongly agree %52.50 . Teaching grammatical through writing is likely to improve students writing .

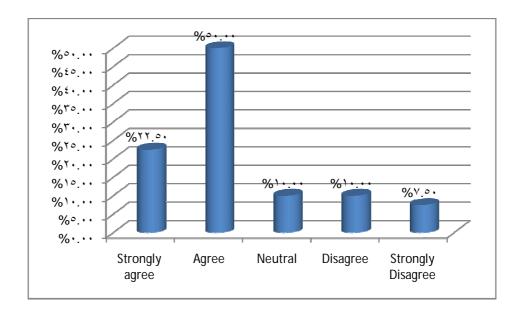
Statement	Chi-	df	Sig.	Median	scale
	Square				
Secondary school students avoid the use	15.000	4	0.005	4.00	Agree
of grammatical items					
Students develop their own study skills	11.750	4	0.019	4.00	Agree
when dealing with grammar					
The learning of the grammar though	32.250	4	0.000	4.00	Agree
difficult is vital to the writing English					
language					
The teaching of grammar based on	22.600	3	0.000	4.00	Agree
writing is likely to help secondary					
school students to write efficiently					
Grammatical errors related to English	25.250	4	0.000	4.00	Agree
grammar arise probably from structural					
patterns					

Learning English grammar helps	46.500	4	0.000	4.00	Agree
students to learn language					
The method teachers use to teach	14.500	4	0.006	4.00	Agree
grammar at secondary school are					
suitable for students					
Teaching grammar materials for	12.000	4	0.017	2.00	Disagree
learning English language are sufficient					
Guide questions in writing composition	18.050	2	0.000	5.00	Strongly
help students in writing					agree
Grammatical items in SPIN series help	14.750	4	0.005	4.00	Agree
students to practice the writing skill					
sufficiently					
Writing composition in SPIN series	11.400	3	0.010	4.00	Agree
give the chance for students to work					
with the language (i.e. the ask questions					
about grammar					
Writing composition in SPINE series	13.750	4	0.008	4.00	Agree
help a lot in understanding the grammar					
items					
Teaching students grammar is useful in	38.500	4	0.000	4.00	Agree
developing creative writing					
It is important to ask students to write	6.350	2	0.042	4.00	Agree
activates based on grammatical items					
Writing short activities based on	15.800	2	0.000	4.00	Agree
grammatical items improve writing					
	1		ı		

The teaching of grammatical items	27.600	3	0.000	4.00	Agree
based on context is likely to help					
secondary school students in writing					
Teaching grammatical rules should not	31.250	4	0.000	5.00	Strongly
be separated from the teaching of					agree
writing					
Teaching grammatical through writing	47.500	4	0.000	4.00	Agree
is likely to improve students writing					

Table 4.7 Frequency and percentage for statement ($\bf 5$) Grammatical errors related to English grammar arise probably from structural patterns

Value	Frequency	Percent
Strongly agree	9	22.5%
Agree	20	50.0%
Neutral	4	10.0%
Disagree	4	10.0%
Strongly Disagree	3	7.5%
Total	40	100.0%



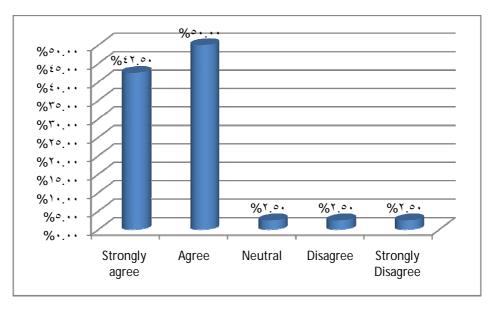
The table and figure above show that the distribution of the sample by the statement as follows strongly agree by (%22.5) agree by (%50.0) Neutral by (%10) disagree by (%10) Strongly Disagree by (%7.5).

The result above, the fifth statement of the questionnaire is accepted the means of this statement 4,0. Since main findings indicate that the data analysis of the questionnaire approved with majority of teachers agree 50,00. Grammatical errors related to English grammar arise probably from structural patterns.

Table 4.8 Frequency and percentage for statement (6)

Learning English grammar helps students to learn language

Value	Frequency	Percent
Strongly agree	17	42.5%
Agree	20	50.0%
Neutral	1	2.5%
Disagree	1	2.5%
Strongly Disagree	1	2.5%
Total	40	100.0%



The table and figure above show that the distribution of the sample by the statement as follows strongly agree by (%42.5) agree by (%50) Neutral by (%2.5) disagree by (%2.5) Strongly Disagree by (%2.5).

The result proved, the sixth of statement of questionnaire is accepted the means 4,0. Since main findings indicate that the data analysis of the questionnaire approved with majority of teachers agree %50,00 and strongly agree is %4250.Learning English grammar helps students to learn language.