Table 18.—Percents of new teachers having their complete assignments in subject area, and major subject area combination assignments, reported by 29 States

Subject area	Number of teachers having an assign- ment in the sub- ject	Percent having complete assign- ment in the subject	Combinations involving about 5 percent or more of the number of teachers having an assignment in the subject								_ percer being
			The subject in col. 1 is major				The subject below is major				counte
			Per-	Subject	Per- cent	Subject	Per- cent	Subject	Per- cent	Subject	group
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
riculturet	1,055	75. 3 79. 0	5.5	General science	4.9						.] 7
mmerce nglish reign languages	9, 155 2, 527	76.7 61.9 55.0 79.1	8. 2 12. 3	Social studies English	5.1	Foreign languages	1	English			8
ome economicsdustrial artsome economicsome economicsome economics	1, 928 1, 450 1, 928 195	77.7 79.1 10.3	5. 2 13. 8	Other			49.7	English			
brary science athematics usic		70.7 70.2 86.5	8. 0 6. 1	General science				do			-  {
ealth and physical edu- cation, men. ealth and physical edu-	2, 206 1, 808	48.7 70.0	9. 2 5. 5	ì				Social studies.	1		
cation, women. eneral science ology	4, 098 1, 415	53. 3 30. 5 18. 8	5. 4 13. 4 29. 3		8.3	Chemistry.	8. 2 14. 2 29. 8	Mathmatics General science Other sciences <sup>2</sup>	7.1	Mathematics	-
nemistry	633	9. 2 54. 3 20. 0	15.6	do	8.5	do	30.2	English do	23.1	Other	_

 <sup>12.3</sup> percent physics, 10 percent general science, 7 percent biology.
14.1 percent biology, 8.6 percent general science, 7.1 percent physics.

 <sup>19.3</sup> percent chemistry, 6.3 percent general science.
16.3 percent chemistry, 7.7 percent general science, 6.2 percent biology.