

## SECONDARY EDUCATION IN THE UNITED STATES.

## HIGH SCHOOL COURSES RECOMMENDED BY THE COMMITTEE OF TEN.

YEAR.	CLASSICAL COURSE.		LATIN-SCIENTIFIC COURSE.	
	Three foreign languages (one modern.)		Two foreign languages (one modern).	
	Periods.		Periods.	
I.	Latin .....	5	Latin .....	5
	English .....	4	English .....	4
	Algebra .....	4	Algebra .....	4
	History .....	4	History .....	4
	Physical Geography .....	3	Physical Geography .....	3
		—	20	—
II.	Latin .....	5	Latin .....	5
	English .....	2	English .....	2
	*German [or French] .....	4	German [or French] .....	4
	Geometry .....	3	Geometry .....	3
	Physics .....	3	Physics .....	3
	History .....	3	Botany or Zoology .....	3
	—	20	—	20
III.	Latin .....	4	Latin .....	4
	*Greek .....	5	English .....	3
	English .....	3	German [or French] .....	4
	German [or French] .....	4	Mathematics { Algebra 2 } .....	4
	Mathematics { Geometry 2 } .....	4	Mathematics { Geometry 2 } .....	4
		—	20	Astronomy (half year and Meteorology (half year)) .....
			History .....	2
	—	20	—	20
IV.	Latin .....	4	Latin .....	4
	Greek .....	5	English { as in Classical 2 } .....	4
	English .....	2	English { additional 2 } .....	4
	German [or French] .....	3	German [or French] .....	3
	Chemistry .....	3	Chemistry .....	3
	Trigonometry and Higher Algebra } .....	3	Trigonometry & Higher Algebra } .....	3
	or		or	
	History .....		History .....	
			Geology or Physiography (half year) .....	3
			and	
		Anatomy, Physiology and Hygiene (half year) .....		
	—	20	—	20

\* In any school in which Greek can be better taught than a modern language, or in which local public opinion or the history of the school makes it desirable to teach Greek in an ample way, Greek may be substituted for German or French in the second year of the Classical programme.

N. B.—“It was the best judgment of the Committee that both for pupils going to college and for those whose education terminates with the high school, one of these two programmes (the ‘Classical’ and the ‘Latin-Scientific’) is the best possible.”