

19. Get coloured bristol-board, or any stiff cardboard, and cut into squares, circles, triangles, half circles, etc. Distribute one to each pupil, and let them form figures by drawing the outlines in different positions.

20. Place a number of red, blue and yellow inch squares of bristol-board into envelopes and distributing these, have the children form designs like one on the board, or invent new ones.

21. Shoe pegs may be used in building fences, houses, etc., or wooden tooth-picks for forming designs.

22. Obtain perforated card board and needles with which the children may be taught to work simple designs.

23. For numbers, place portions of the addition or multiplication tables on the board, as  $4 + 5 = 9$ ,  $7 + 7 = 14$ , or  $3 \times 4 = 12$ ,  $5 \times 5 = 25$ , etc. Have the pupils provided with a small paper box of short sticks, straws or other material, and let them count out the groups, combine them, and by counting ascertain the result of each combination, recording it on the slate in proper form for recitation.—*The New York School Journal*.

# NORTH HASTINGS UNIFORM PROMOTION EXAMINATIONS.

## TIME TABLE.

*N. B.—This Time Table must be strictly adhered to.*

## ENTRANCE TO JUNIOR III., AND IV. CLASSES.

THURSDAY, 12TH JUNE 1884.

Subjects.	Entrance to Jr. iii. Cl.	Entrance to Sr. iii. Cl.	Entrance to iv. Class.
	a. m.	a. m.	a. m.
Seat Pupils and read Regulations 7, 8, 9, 10, and 15....	9 - 9.15	9 - 9.15	9 - 9.15
Geography .....	9.15-11.15	9.15-11.15	9.15-11.15
Spelling .....	11.15-12	11.15-12	11.15-12
	p. m.	p. m.	p. m.
Grammar .....		1 - 2.30	1 - 3
Reading .....	2 - 3	2.30- 3.30	
Writing .....	2 - 3	3.30- 4	3 - 3.30

FRIDAY 13TH JUNE 1884.

	a. m.	a. m.	a. m.
Arithmetic .....	9 - 12	9 - 12	9 - 12
	p. m.	p. m.	p. m.
(Sec. and Third Readers .....	1 - 2.30	1 - 2.30	1 - 2.30
Composition .....	2.30- 4	2.30- 4	2.30- 4
Reading .....		4 - 5	

## ENTRANCE TO SENIOR THIRD CLASS.

### GEOGRAPHY.

*Time—2 Hours.*

1. What townships of Hastings adjoin — (a) Northumberland, (b) Lennox, (c) Addington, (d) Peterboro. [10]
2. Canada contains thirteen political divisions: name them, specify those which are merely territories. [10.]
3. Define, in complete sentences,— sound, watershed, river basin, rapids, cataract, archipelago, and equator [14.]
4. How are Wardens, Sheriffs, Judges, Reeves, Governors General, Lieutenant Governors, and Magistrates appointed? Of whom is a County Council composed? [21 + 3.]
5. Sketch an outline map of N. America, locating on it the countries, (omitting those of Central America), and tracing the courses of the Mackenzie, the St. Lawrence, the Columbia, the Rio Grande, the Colorado, and the Missouri rivers. (*N.B.—Mark closely for this.*) [10 + 4 + 12.]
6. Trace the course of the water from Lake Nipissing to the Atlantic Ocean. [11.]
7. What and where are—Yucatan, Delaware, St. Elias, Popocatepetl, Titicaca, Blairton, Azores, Guinea, Tasmania, New Zealand, Nova Zemla, Sandwich. Answer in complete sentences. [18.]

Count 100 marks a full paper.

### SPELLING.

*Time—45 Minutes.*

*N.B.—Dictate the Punctuation Marks.*

1. He, partially erect, would seize me with his proboscis.
2. My brother-in-law once had a perilous adventure.