

COMPOSITION.

1. To write simple sentences of any specified kind, with proper capitals and points.
2. To distinguish between sentences of any specified kind.
3. To write a short letter, with proper form of date, address and subscription.
4. To write their own, their parents', and their teacher's names.

5. To give a short description of any familiar subject.

WRITING.

Copy-book No. 5, Payson, Dunton & Scribner.

DRAWING.

Review, and add scrolls, simple geometrical solids, and drawing simple copies.

(Concluded in next number.)

COUNTY OF PERTH PROMOTION EXAMINATIONS.

MARCH 25th, 1881.

Entrance to Senior Third Class.

Candidates are required to observe the Regulations strictly.

Time—2 hours.

ARITHMETIC.

1. A miller sold 7540 lbs. of flour at \$3.50 per 100 lbs; how much money did he receive?
2. What number must be taken 1416 times from 1377906, to leave 138 for remainder?
3. How many 4 oz. weights can be made out of 3 cwt., 3 qrs., 3 lbs. of brass?
4. What would it cost to ditch a road a quarter of a mile long on each side at the rate of 40 cts. per rod?
5. How many cubic feet in 9000 bricks, each 2 inches thick by 4 inches wide and 8 inches long?
6. If a man can make 20 buttons in a minute, how many days of 10 hours each will he be in making 2844000 buttons?
7. If I buy 80 turkeys at the rate of 5 for \$4 and sell them at the rate of 8 for \$9, how much do I gain?
8. Divide (75890134263—89649327) by the sum of 47, 36, 823, 64, 439, 88, 75, 751, 157, 98, 899, 75, 946, 437, 258, 346, 218, 516, 432, 814.
9. There are 67,440 acres in Elma and

45,880 in Blanchard, how many square miles in the two townships together.

10. Multiply 172,814,412 and 978,613,245 together by three lines of partial products, or any way you like?

Value 100. Any eight correct solutions will be considered a full paper.

Entrance to Fourth Class.

Time 2 hours.

1. A farmer bought 120 ac. 3 r. 20 sq. per. from one man, and 76 ac. 34 sq. per from another man, and then sold to a neighbor 56 ac. 3 r. 20 sq. yds. How many acres has he remaining?
2. How many yards of cloth worth 5 shillings per yard can be bought for £40 10s. 6d.?
3. A man built 2 mi. 1 fur. 15 rds. of fence for \$76 45. How much a rod did he get?
4. Find the sum of $7\frac{1}{2}$, $8\frac{2}{3}$, $14\frac{7}{8}$, $9\frac{1}{5}$, $\frac{3}{4}$, $1\frac{5}{8}$.
5. If \$402 be paid for 12 ac. 2 r. 10 per., how much will 1 ac. cost?
6. Bought $2\frac{1}{2}$ of $\frac{4}{5}$ of 20 bush. 1 pk. 1 qt. for \$51.92 and sold 12 bush. 2 pk. 1 gal. for \$20.20. How much was gained on each bush. sold?
7. Find the value of $3\frac{2}{3} + \frac{1}{2}$ of $2\frac{1}{2} + 8\frac{5}{16} + 1\frac{7}{8} - \frac{3}{4}$ of $1\frac{5}{8}$.
8. A man bought a horse for \$110 $\frac{3}{4}$ which was \$12 $\frac{5}{8}$ more than he gave for him. Al-