

PRACTICAL EXERCISES.

I.

1. How many are a dozen? two dozen? three dozen? four dozen? five dozen? six dozen? seven dozen? eight dozen? nine dozen? ten dozen? eleven dozen? twelve dozen?
2. What do you mean by 1 doz.? 2 doz.? 3 doz.? 4 doz.? 5 doz.? 6 doz.? 7 doz.? 8 doz.? 9 doz.? 10 doz.? 11 doz.? 12 doz.?
3. How many are half a doz.? What is $\frac{1}{2}$ doz.?
4. What is a score? two score? three score? four score? five score? half a score? ten score? twenty score? a hundred score? a dozen score?
5. Tell how much are each of the following:—1 score, 10 score, 5 score, 12 score, 2 score, 20 score, 3 score, 4 score, &c.
6. How many geese in 1 pair? How many partridges are in a brace? What number is a couple of bottles? 2 pairs of shoes? 2 brace of partridges? 3 pairs? 4 brace? 5 pairs? 6 brace? 4 couples? 7 pairs? 8 brace? 6 couples? 9 pairs? 10 brace? 11 pairs? 12 couples? 10 pairs? 20 pairs? 30 pairs? 40 pairs? 50 pairs? 100 pairs? &c.
7. John bought a blank-book for 10 cents. How much would he pay for 2? For 3? For 4? For 5? For 6? For a dozen? For a score?
8. A dozen of *Staples' Copybooks* cost 60 cents. Mr. H. got 6 dozen at Mackinlay's. How much did they come to?
9. *Nelson's Arithmetic* sells at 50 cents. Eight of the pupils each purchased one copy of it. What did the eight books cost?
10. The price of *Campbell's Geography* is 60 cents. What would you pay for 2 copies of it? How much for 4 copies? For 8 copies? For 10 copies? For a dozen copies? For a score of copies?
11. Jacobs' *Primary Lessons* were 75 cents apiece. Mr. H. bought 2 dozen copies for the school. Find what they came to.