MENTAL ARATHMETICA

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EXERCISE I.

1. A boy has 3 pens in one hand and 4 ir the other. How many pens has he?

2. How many are 3 and 4.

3. Tom had 8 apples and he gave John half of them. How many did he give John?

4. A boy bought a pencil for 3 cts., 2 pens for 1 ct. and an eraser for 4 cts. He gave in payment a 10 cent piece. How much change should he get back?

5. Find the half of 10.

6. Find the cost of $\frac{1}{2}$ yard cotton at 16 cts. a yard.

7. Find the cost of $\frac{3}{4}$ of a pound of butter at 24 cts. a pound.

8. How many five cent pieces make a dollar?

9. How many twenty-five cent pieces should be given for a fifty cent piece? For a dollar bill?

10. How many ten cent pieces make five dollars?

11. How many inches in one and a half feet?

12. How many inches in $\frac{1}{4}$ yard? In $\frac{1}{2}$ yard? In $\frac{3}{4}$ yard?

13. Find the cost of $2\frac{1}{2}$ lb. butter at $^{\circ}$ cts. a pound.

14. How many eggs in a dozen? In $\frac{1}{4}$ dozen? In $\frac{1}{2}$ dozen? In $\frac{3}{4}$ dozen?

15 Divide 3 apples equally between 2 boys.

16. How many eggs at 20 cts. a dozen will pay for 8 lb. sugar at 5 cts. a pound?

17. If a man walks 20 miles in a day how far will he walk from Monday morning to Saturday night?

18. Find the cost of 20 pers at the rate of 2 pens for 1 ct.

19. Find the cost of 30 p is at the rate of 6 pencils for 1 ct.; at the rate of 5 pencils for 2 cts.

20. What change should be received from a dollar after paying for 9 slates at 10 cts. each?

An unlimited number of practical questions similar to the foregoing can be made by any teacher and graded to suit any class.

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