

REVIEW EXERCISES.

1. How may two fractions be added or subtracted when the numerator of both is 1?
2. How multiply a fraction by an integer? (two ways).
3. How divide a fraction by an integer? (two ways).
4. What are complex fractions?
5. How do weights and measures in the Metric system differ from those in the English system?
6. What is the base of the Metric system?
7. How are names of higher denominations formed?
8. How are names of lower denominations formed?
9. What is the standard unit of length? Of capacity? Of weight?
10. Which units are most used in measuring length? Surface? Volume?
11. Which units are most used in measures of capacity? In weight?
12. For what is the *are* used? The *stere*?
13. How are compound quantities, expressed in the Metric system, added, multiplied, subtracted and divided?
14. What is mensuration?
15. What is a straight line? A perpendicular line? Parallel lines?
16. What is an angle? A right angle? An obtuse angle? An acute angle?
17. What is a parallelogram? Draw, name and describe four kinds of parallelograms.
18. What difference between a square and a rhombus?
19. What is the difference between a rectangle and a rhomboid?
20. What is a triangle? A right-angled triangle? An equilateral triangle? An isosceles triangle?