II. How many acres, etc., in 9876543218 square inches?

III. How many miles, etc., in 9876578654 inches?

IV. How many cords, etc., in 9876546756 cubic inches?

V. How often is 269126 ÷ 13 contained in the product of 9368 and 74?

VI. Reduce 976 ac. 13 sq. po. 5 sq. yds. 39 sq. in. to square inches.

VII. Reduce 9876 cubic yds., 13 cubic ft., 1349 cub. in., to cubic inches.

VIII. How many tons, etc., in 98765432-123 drams?

IX. Reduce 9163 miles 7 perches 2 feet 11 inches, to inches.

Sixth Grade.

I. How much is (19 ac. 29 sq. po. 117 sq. in. +83 ac. 19 sq. po. 8 sq. ft. 83 sq. in.) × 96?

II. How much is 98764 × 98764 ÷ 46789?

III. How many cords, etc., in 9876543-

212 cubic inches?

IV. Multiply the difference between 19 miles 5 fur. 39 per. 10 in., and 1 mile 17 per. 3 yds. 11 in., by 47.

V. How many acres, etc., in 987 × 63946 sq. in.?

VI. What is the difference between $8433 \div (17-8) \times 47$ and 639×487 ?

VII. Divide the sum of 73 ac. 2 roods 17 sq. in., and 173 ac. 30 sq. po. 119 sq. in., by 69.

VIII. How many tons, etc., in 76 tons, 17 cwt. 8 oz. 15 drs., plus 678906743 drs.?

IX. How many miles, etc., in 678 × 45678 inches?

Seventh Grade.

1. How many acres, etc., in 976 × 98764 sq. in.?

II. Find the L.C.M. of 13, 23, 49, 89, 737.

III. How many cords, etc., in 7698 × 46-789 cubic inches?

IV. How many times is 176 ac. 13 sq. in., contained in 1167 ac. 3 rds. 14 sq. p., 3 sq. yds.?

V. Reduce 8763, 7473, 417 and 673, to

improper fractions, and then to a common denominator.

VI. Find the G.C.M. of 9876546 and 45-65789 (the work to be put on paper).

VII. How much is 76 times 39 miles 31 poles 4 yds. 11 in., divided by 67?

VIII. How often is 23 miles 7 inches contained in 893 miles 5 yds. 8 inches?

IX. How much is 98764 x 98764 + 46789?

Eighth Grade.

I. Find the sum of \$1, \$2, \$2.

II. How many acres, etc., in 876 ac. \div 29 plus 9376 \times 87 sq. in. ?

III. Paper the walls of a room 17 ft. 4\frac{2}{3} in. long, 13 ft. 5\frac{1}{3} in. wide, 16 ft. high, at 4 cts. per square yd.

IV. Carpet the same room with carpet 26] in. wide, at 87] cts. per yd.

V. How much is 96 times 718 miles 3 yds. 11 in., divided by 69?

VI. Reduce 917 of $\frac{71}{24}$ of $\frac{89}{91}$ of 377 to a mixed number.

VII. How many cords, etc., in $9876 \times 98-764$ cubic inches?

VIII. How often is 131 ac. 113 sq. in. contained in 1113 ac. 131 sq. in.?

IX. How much is

$$\frac{3 \text{ miles 3 in.}}{2 \text{ miles}} \times \frac{£5 \text{ 17 6}}{£4 \text{ 13 8}} \times \frac{\$8}{3}$$
?

Ninth Grade.

I. How many cords, etc., in 4372 times 6892 cubic inches.

II. Find the sum of $\frac{89}{96}$, $\frac{73}{89}$, $\frac{91}{97}$.

III. Simplify
$$\frac{12-1}{8}$$
 of $\frac{13}{18}+5\frac{1}{18}$ $\div \frac{1}{18}$

$$-\left\{\frac{3\frac{1}{3}}{7}+\frac{2}{10\frac{1}{2}}-\frac{5}{18} \text{ of } \frac{4}{7}\right\}\frac{4}{7}.$$

IV. How many acres, etc., in \$ of 11 ac., 11 s. p., 11 sq. in., plus \$ of 7\$ acres?

V. Paper the walls of a room 19\(\) feet long, 16 ft. 7\(\) in. wide, 18\(\) ft. high, at 5\(\) cts. per sq. yd.

VI. Carpet the same room with carpet 273 in. wide, at 624 cts. per yd.

VII. Reduce 17^a miles to the fraction of 684 × 946 inches in its lowest terms.