

1. Add together four score, two hundred and seven, 890, 649, and 17.
2. Multiply four hundred and sixty-one by 9.
3. Find the sum of 619, 805, 219, 50, and 887.
4. 398×7 .
5. I have 3 shillings, 4 sixpences, and 4 threepences. How many pence?

Standard II.

1. From eighty thousand and sixty-one take away 6940.
2. 29108×1905 .
3. Divide one hundred and fifteen thousand and three by 7 (long division).
4. From the sum of 6920, 17080, 289, 728, 9375, and 19918, take away 2507.
5. In an easy way multiply 62895 by 9.

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1. $61085 - 19708$.
 2. Multiply twenty-nine thousand six hundred and eight by nineteen thousand and six.
 3. In an easy way find the product of 48901 and 11.
 4. $17082 \div 6$.
 5. 6705 times $801 + 17928 \times 690 + 4801 \times 500 + 19708 + 619$.

Standard III.

1. Eighty millions five thousand $\times 650$.
2. $2' 6'' + 4' 9'' + 7' 8'' + 2' 3'' + 13' 7'' + 8' 0''$.
3. 3ac. 2ro. 13po. $\times 24$.
4. Reduce 620lb. to cwt. qr. lb.
5. 18 yards at 3s. $7\frac{1}{2}$ d. a yard.

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1. $106004 \times 1000 \div 75$. Write answer in words.
 2. Ounces in 16lb. 10oz.
 3. 10 books at 11s. $8\frac{1}{2}$ d. each.
 4. From 18 miles 13 chains take 11 miles 40 chains 20 yards.
 5. $\pounds 145$ 11s. 6d. $\div 42$ (factors).

Standard IV.

1. 2s. 9d. + 5s. $8\frac{1}{2}$ d. + 6s. $11\frac{1}{2}$ d. + 18s. 3d. + 4s. $2\frac{1}{2}$ d. + 3s. 6d. + 17s. + $\pounds 1$ 10s. + 12s. $9\frac{1}{2}$ d. + 13s. 6d. + 3s. 10d. + 2s. $7\frac{1}{2}$ d. + $\pounds 2$ 2s. + 3s. $4\frac{1}{2}$ d. + 17s. 6d. + 5s.
2. $\frac{3}{8} \div \frac{5}{6}$. What decimal is $\frac{3}{8}$?
3. $301\cdot5 \times 16\cdot8$. G.C.M. of 615 + 360.
4. By both common fractions and decimals, $\frac{1}{2} + \frac{3}{8} - \frac{2}{5}$.
5. $\pounds 65$ a mile is how much a chain?

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1. Add 16ch. 10yd., 40ch. 18yd., 53ch. 5yd., 17ch. 11yd., and 27ch. 30ft.
 2. $2\frac{1}{2} \times \frac{3}{5}$. Express 0·0125 as a common fraction (lowest terms).
 3. $874\cdot25 \div 12\cdot5$. L.C.M. of 12, 15, 80.
 4. By both common fractions and decimals, $\frac{7}{10} - \frac{3}{8} + \frac{2}{5}$.
 5. 4s. 6d. a day is how much for June?

Standard V.

1. Value of $\pounds 0\cdot531$.
2. By decimals, 6185 at $\pounds 1$ 14s. 6d. each.
3. By decimals, $\pounds 716$ 18s. 3d. $\div 25$.
4. Bill: 6lb. 10oz. at 4s. a lb.; 200yd. at 1s. 9d. a yard; $79\frac{1}{2}$ at $\pounds 2$ 8s. 6d. each; and 60 at $\pounds 1$ 19s. $10\frac{3}{4}$ d. rod.
5. S. interest on $\pounds 680$ for 8 months at 6 per cent.

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1. Value of 0·725 ton.
 2. By decimals, $\pounds 2$ 11s. $7\frac{1}{2}$ d. $\times 600$.
 3. By decimals, $\pounds 3,725$ 13s. 6d. $\div 12\frac{1}{2}$.
 4. Bill: 110ac. 2ro. at $\pounds 14$ 10s. an acre; 600ac. at $\pounds 3$ 12s.; 100 at $\pounds 6$ 18s. 3d.; and $50\frac{1}{2}$ at $\pounds 5$ 8s.
 5. $2\frac{1}{2}$ yards cost $\pounds 1$ 10s., find the cost of $4\frac{1}{6}$ yards.

Standard VI.

1. Simplify $\frac{8\cdot016 \times 20 \times 0\cdot3625}{0\cdot0018 \times 2\cdot5 \times 40\cdot08}$
2. 5 dekagrammes 8 centigrammes at 8s. 6d. a gramme.
3. Compound interest on $\pounds 1,260$ for a year and a half at 8 per cent., interest paid half-yearly.
4. Value of contents of a tank 4ft. 6in. high, 2ft. 8in. long, and 2ft. wide, at 6s. a gallon.
5. 50 boards each 1in. thick and 6in. wide cost $\pounds 1$ at 8s. a 100 running feet. Find length.

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1. Add together $\frac{3\frac{3}{8}}{4\frac{1}{4}}$ and $\frac{1\frac{2}{3}}{2\frac{5}{6}}$ and $\frac{\text{of } \frac{9}{16}}{\frac{3}{8} \text{ of } 11}$