

$7\frac{1}{2}$ Second Drill

Get Ready

Get Set

GO !

$12 + 8 = \underline{\hspace{2cm}}$

20

$125 \div 5 = \underline{\hspace{2cm}}$

25

$76 - 25 = \underline{\hspace{2cm}}$

51

$20 \times 25 = \underline{\hspace{2cm}}$

500

318599.6206 rounded to the hundredths place is _____

318599.62

MMXXII = _____ (Arabic number)

2022

$37\frac{1}{2}\%$ = _____ (common fraction)

$\frac{3}{8}$

$11 \times 23 =$ _____

253

The LCM of 12 and 8 is _____

24

The sum of the two largest primes less than 20 is _____

36

$66\frac{2}{3}\%$ = _____ (common fraction)

$\frac{2}{3}$

$8 + 12 \div 4 =$ _____

11

$$53 \times 101 = \underline{\hspace{2cm}}$$

5353

$$\$4.35 \text{ plus } 7 \text{ nickels} = \$\underline{\hspace{2cm}}$$

4.70

$$\frac{11}{16} - \frac{7}{16} = \underline{\hspace{2cm}} \text{ (common fraction)}$$

$\frac{1}{4}$

$$\text{If } 48 \clubsuit \text{ costs } 64\text{¢} \text{ then } 36 \clubsuit \text{ cost } \underline{\hspace{1cm}} \text{¢}$$

48

$$6^3 = \underline{\hspace{10em}}$$

216

The volume of a cube with side 4 is _____

64

$$4\frac{1}{4} \times 8\frac{1}{4} = \underline{\hspace{10em}} \text{ (mixed number)}$$

$35\frac{1}{16}$

If $x = 12$, then $3x - 20 =$

16

How many elements are in the power set of {F, I, V, E,}? _____

16

$$15^2 + 45^2 = \underline{\hspace{2cm}}$$

2250

.454545 . . . = _____ (common fraction)

5

11

$$-2^4 \div 8 = \underline{\hspace{2cm}}$$

-2

$$23^2 = \underline{\hspace{2cm}}$$

529

$$12 \times 22 = \underline{\hspace{2cm}}$$

264

$$1845 + 2018 = \underline{\hspace{2cm}}$$

3863

$$35 \times 55 = \underline{\hspace{2cm}}$$

1925

$$75 \times 24 = \underline{\hspace{2cm}}$$

1800

$$\text{MCMLI} = \underline{\hspace{2cm}} \text{ (Arabic number)}$$

1951

$$12\frac{1}{2}\% = \underline{\hspace{2cm}} \text{ (common fraction)}$$

$\frac{1}{8}$

$$11 \times 47 = \underline{\hspace{2cm}}$$

517

$$31^2 = \underline{\hspace{2cm}}$$

961

$$14^3 = \underline{\hspace{2cm}}$$

2744

$$44\frac{4}{9}\% = \underline{\hspace{2cm}} \text{ (common fraction)}$$

$\frac{4}{9}$

$$95 \times 98 = \underline{\hspace{2cm}}$$

9310

$$1 + 2 + 3 + \dots + 15 = \underline{\hspace{2cm}}$$

120

$$14 + 18 + 22 + 26 = \underline{\hspace{2cm}}$$

80

$$8\frac{4}{9} - 5\frac{1}{3} = \underline{\hspace{2cm}} \text{ (mixed number)}$$

$3\frac{1}{9}$

$$12\% \text{ of } 15 \text{ is } 6\% \text{ of } \underline{\hspace{2cm}}$$

30

$$2 + 4 + 6 + \dots + 20 = \underline{\hspace{2cm}}$$

110

$$14 \text{ base } 5 = \underline{\hspace{2cm}} \text{ base } 10$$

9

$$8\frac{4}{9} \times 8\frac{5}{9} = \underline{\hspace{2cm}} \text{ (mixed number)}$$

$72\frac{20}{81}$

$$3 \text{ base } 4 + 3 \text{ base } 4 = \underline{\hspace{2cm}} \text{ base } 4$$

12

$$31^2 - 19^2 = \underline{\hspace{2cm}}$$

600

$$18^2 + 9^2 = \underline{\hspace{2cm}}$$

405

$$.777 \dots = \underline{\hspace{1cm}} \text{ (common fraction)}$$

$\frac{7}{9}$

$$25 \times 18 = \underline{\hspace{2cm}}$$

450

The ratio, in cents, of 6 dimes to 3 quarters is _____

$$\frac{4}{5}; .8$$

The number of days in March _____

$$31$$

$41\frac{2}{3}\%$ = _____ common fraction

$$\frac{5}{12}$$

$\sqrt{576} \times \sqrt{626} =$ _____

$$600$$

2.5 minutes = _____ seconds

150

111 yards = _____ inches

3996

.08333 . . . = _____ (common fraction)

$\frac{1}{12}$

8 pints = _____ quarts

4