すきプリ　計算ドリル

小数どうしの割り算２

もくじ

問題

計算しましょう。

1

$0.13\overline{)7.8}$

2

$9.4\overline{)0.94}$

3

$1.2\overline{)7.2}$

4

$0.11\overline{)0.66}$

5

$1.1\overline{)9.9}$

6

$0.16\overline{)9.6}$

7

$1.2\overline{)0.36}$

8

$1.8\overline{)5.4}$

9

$0.36\overline{)7.2}$

10

$2.7\overline{)5.4}$

1

$$\begin{array}{r} 60 \\ 0.13\overline{)7.80} \\ \underline{78} \\ 0 \end{array}$$

2

$$\begin{array}{r} 0.1 \\ 9.4\overline{)0.94} \\ \underline{94} \\ 0 \end{array}$$

3

$$\begin{array}{r} 6 \\ 1.2\overline{)7.2} \\ \underline{72} \\ 0 \end{array}$$

4

$$\begin{array}{r} 6 \\ 0.11\overline{)0.66} \\ \underline{66} \\ 0 \end{array}$$

5

$$\begin{array}{r} 9 \\ 1.1\overline{)9.9} \\ \underline{99} \\ 0 \end{array}$$

6

$$\begin{array}{r} 60 \\ 0.16\overline{)9.60} \\ \underline{96} \\ 0 \end{array}$$

7

$$\begin{array}{r} 0.3 \\ 1.2\overline{)0.36} \\ \underline{36} \\ 0 \end{array}$$

8

$$\begin{array}{r} 3 \\ 1.8\overline{)5.4} \\ \underline{54} \\ 0 \end{array}$$

9

$$\begin{array}{r} 20 \\ 0.36\overline{)7.20} \\ \underline{72} \\ 0 \end{array}$$

10

$$\begin{array}{r} 2 \\ 2.7\overline{)5.4} \\ \underline{54} \\ 0 \end{array}$$

1

$0.17\overline{)5.1}$

2

$0.19\overline{)5.7}$

3

$4.3\overline{)8.6}$

4

$1.1\overline{)0.77}$

5

$2.5\overline{)7.5}$

6

$1.9\overline{)0.38}$

7

$0.22\overline{)0.44}$

8

$0.12\overline{)0.24}$

9

$1.7\overline{)8.5}$

10

$0.29\overline{)8.7}$

1

$$0.17\overline{)5.10}\quad 30,\ 51,\ 0$$

2

$$0.19\overline{)5.70}\quad 30,\ 57,\ 0$$

3

$$4.3\overline{)8.6}\quad 2,\ 86,\ 0$$

4

$$1.1\overline{)0.7.7}\quad 0.7,\ 77,\ 0$$

5

$$2.5\overline{)7.5}\quad 3,\ 75,\ 0$$

6

$$1.9\overline{)0.3.8}\quad 0.2,\ 38,\ 0$$

7

$$0.22\overline{)0.44}\quad 2,\ 44,\ 0$$

8

$$0.12\overline{)0.24}\quad 2,\ 24,\ 0$$

9

$$1.7\overline{)8.5}\quad 5,\ 85,\ 0$$

10

$$0.29\overline{)8.70}\quad 30,\ 87,\ 0$$

1

$3.1\overline{)9.3}$

2

$0.14\overline{)0.98}$

3

$0.42\overline{)0.84}$

4

$1.8\overline{)3.6}$

5

$1.3\overline{)0.78}$

6

$3.8\overline{)7.6}$

7

$0.27\overline{)5.4}$

8

$2.9\overline{)0.87}$

9

$1.8\overline{)0.72}$

10

$0.14\overline{)9.8}$

1

$$3.1\overline{)9.3}\quad 3$$
$$9\,3$$
$$0$$

2

$$0.1\,4\overline{)0.9\,8}\quad 7$$
$$9\,8$$
$$0$$

3

$$0.4\,2\overline{)0.8\,4}\quad 2$$
$$8\,4$$
$$0$$

4

$$1.8\overline{)3.6}\quad 2$$
$$3\,6$$
$$0$$

5

$$1.3\overline{)0.7.8}\quad 0.6$$
$$7\,8$$
$$0$$

6

$$3.8\overline{)7.6}\quad 2$$
$$7\,6$$
$$0$$

7

$$0.2\,7\overline{)5.4\,0}\quad 2\,0$$
$$5\,4$$
$$0$$

8

$$2.9\overline{)0.8.7}\quad 0.3$$
$$8\,7$$
$$0$$

9

$$1.8\overline{)0.7.2}\quad 0.4$$
$$7\,2$$
$$0$$

10

$$0.1\,4\overline{)9.8\,0}\quad 7\,0$$
$$9\,8$$
$$0$$

1

$4.7\overline{)9.4}$

2

$3.7\overline{)7.4}$

3

$0.13\overline{)0.78}$

4

$0.13\overline{)3.9}$

5

$3.2\overline{)0.64}$

6

$0.12\overline{)0.84}$

7

$2.2\overline{)6.6}$

8

$1.2\overline{)0.24}$

9

$0.21\overline{)0.42}$

10

$0.44\overline{)8.8}$

1

$$\begin{array}{r} 2 \\ 4.7\overline{)9.4} \\ \underline{9\,4} \\ 0 \end{array}$$

2

$$\begin{array}{r} 2 \\ 3.7\overline{)7.4} \\ \underline{7\,4} \\ 0 \end{array}$$

3

$$\begin{array}{r} 6 \\ 0.1\,3\overline{)0.7\,8} \\ \underline{7\,8} \\ 0 \end{array}$$

4

$$\begin{array}{r} 3\,0 \\ 0.1\,3\overline{)3.9\,0} \\ \underline{3\,9} \\ 0 \end{array}$$

5

$$\begin{array}{r} 0.2 \\ 3.2\overline{)0.6.4} \\ \underline{6\,4} \\ 0 \end{array}$$

6

$$\begin{array}{r} 7 \\ 0.1\,2\overline{)0.8\,4} \\ \underline{8\,4} \\ 0 \end{array}$$

7

$$\begin{array}{r} 3 \\ 2.2\overline{)6.6} \\ \underline{6\,6} \\ 0 \end{array}$$

8

$$\begin{array}{r} 0.2 \\ 1.2\overline{)0.2.4} \\ \underline{2\,4} \\ 0 \end{array}$$

9

$$\begin{array}{r} 2 \\ 0.2\,1\overline{)0.4\,2} \\ \underline{4\,2} \\ 0 \end{array}$$

10

$$\begin{array}{r} 2\,0 \\ 0.4\,4\overline{)8.8\,0} \\ \underline{8\,8} \\ 0 \end{array}$$

1

$1.7\overline{)0.68}$

2

$0.37\overline{)0.74}$

3

$4.1\overline{)8.2}$

4

$0.26\overline{)5.2}$

5

$1.5\overline{)0.75}$

6

$3.3\overline{)9.9}$

7

$0.18\overline{)0.54}$

8

$2.9\overline{)8.7}$

9

$0.42\overline{)8.4}$

10

$1.1\overline{)8.8}$

1

$$1.7\overline{)0.6.8}\quad\begin{array}{r}0.4\\ 6\,8\\ \hline 0\end{array}$$

2

$$0.3\,7\overline{)0.7\,4}\quad\begin{array}{r}2\\ 7\,4\\ \hline 0\end{array}$$

3

$$4.1\overline{)8.2}\quad\begin{array}{r}2\\ 8\,2\\ \hline 0\end{array}$$

4

$$0.2\,6\overline{)5.2\,0}\quad\begin{array}{r}2\,0\\ 5\,2\\ \hline 0\end{array}$$

5

$$1.5\overline{)0.7.5}\quad\begin{array}{r}0.5\\ 7\,5\\ \hline 0\end{array}$$

6

$$3.3\overline{)9.9}\quad\begin{array}{r}3\\ 9\,9\\ \hline 0\end{array}$$

7

$$0.1\,8\overline{)0.5\,4}\quad\begin{array}{r}3\\ 5\,4\\ \hline 0\end{array}$$

8

$$2.9\overline{)8.7}\quad\begin{array}{r}3\\ 8\,7\\ \hline 0\end{array}$$

9

$$0.4\,2\overline{)8.4\,0}\quad\begin{array}{r}2\,0\\ 8\,4\\ \hline 0\end{array}$$

10

$$1.1\overline{)8.8}\quad\begin{array}{r}8\\ 8\,8\\ \hline 0\end{array}$$

1

$2.4\overline{)4.8}$

2

$0.4\,4\overline{)0.8\,8}$

3

$0.1\,2\overline{)3.6}$

4

$0.1\,1\overline{)8.8}$

5

$4.9\overline{)9.8}$

6

$0.2\,5\overline{)7.5}$

7

$0.1\,5\overline{)7.5}$

8

$0.1\,1\overline{)0.9\,9}$

9

$0.3\,8\overline{)7.6}$

10

$0.1\,1\overline{)9.9}$

1

$$2.4\overline{)4.8}\quad 2,\ 48,\ 0$$

2

$$0.44\overline{)0.88}\quad 2,\ 88,\ 0$$

3

$$0.12\overline{)3.60}\quad 30,\ 36,\ 0$$

4

$$0.11\overline{)8.80}\quad 80,\ 88,\ 0$$

5

$$4.9\overline{)9.8}\quad 2,\ 98,\ 0$$

6

$$0.25\overline{)7.50}\quad 30,\ 75,\ 0$$

7

$$0.15\overline{)7.50}\quad 50,\ 75,\ 0$$

8

$$0.11\overline{)0.99}\quad 9,\ 99,\ 0$$

9

$$0.38\overline{)7.60}\quad 20,\ 76,\ 0$$

10

$$0.11\overline{)9.90}\quad 90,\ 99,\ 0$$

1

$0.13\overline{)0.65}$

2

$0.11\overline{)7.7}$

3

$0.47\overline{)0.94}$

4

$0.11\overline{)0.22}$

5

$0.14\overline{)0.56}$

6

$0.28\overline{)0.84}$

7

$1.4\overline{)5.6}$

8

$1.2\overline{)9.6}$

9

$2.1\overline{)0.63}$

10

$0.29\overline{)0.58}$

1

$$0.13\overline{)0.65}\quad 5,\ 65,\ 0$$

2

$$0.11\overline{)7.70}\quad 70,\ 77,\ 0$$

3

$$0.47\overline{)0.94}\quad 2,\ 94,\ 0$$

4

$$0.11\overline{)0.22}\quad 2,\ 22,\ 0$$

5

$$0.14\overline{)0.56}\quad 4,\ 56,\ 0$$

6

$$0.28\overline{)0.84}\quad 3,\ 84,\ 0$$

7

$$1.4\overline{)5.6}\quad 4,\ 56,\ 0$$

8

$$1.2\overline{)9.6}\quad 8,\ 96,\ 0$$

9

$$2.1\overline{)0.63}\quad 0.3,\ 63,\ 0$$

10

$$0.29\overline{)0.58}\quad 2,\ 58,\ 0$$

1

$0.1\ 3\overline{)2.6}$

2

$0.2\ 2\overline{)0.8\ 8}$

3

$0.3\ 3\overline{)0.6\ 6}$

4

$2.7\overline{)0.5\ 4}$

5

$1.3\overline{)2.6}$

6

$0.1\ 1\overline{)3.3}$

7

$1.4\overline{)0.2\ 8}$

8

$0.1\ 5\overline{)0.7\ 5}$

9

$0.2\ 2\overline{)0.6\ 6}$

10

$1.4\overline{)4.2}$

1

$$0.13\overline{)2.60} = 20$$

2

$$0.22\overline{)0.88} = 4$$

3

$$0.33\overline{)0.66} = 2$$

4

$$2.7\overline{)0.54} = 0.2$$

5

$$1.3\overline{)2.6} = 2$$

6

$$0.11\overline{)3.30} = 30$$

7

$$1.4\overline{)0.28} = 0.2$$

8

$$0.15\overline{)0.75} = 5$$

9

$$0.22\overline{)0.66} = 3$$

10

$$1.4\overline{)4.2} = 3$$

1

$2.3\overline{)4.6}$

2

$0.17\overline{)3.4}$

3

$0.21\overline{)0.84}$

4

$0.17\overline{)0.85}$

5

$1.2\overline{)3.6}$

6

$1.1\overline{)0.99}$

7

$0.39\overline{)0.39}$

8

$0.11\overline{)0.33}$

9

$0.12\overline{)0.72}$

10

$0.17\overline{)8.5}$

1

$$2.3\overline{)4.6}\quad 2,\ 46,\ 0$$

2

$$0.17\overline{)3.40}\quad 20,\ 34,\ 0$$

3

$$0.21\overline{)0.84}\quad 4,\ 84,\ 0$$

4

$$0.17\overline{)0.85}\quad 5,\ 85,\ 0$$

5

$$1.2\overline{)3.6}\quad 3,\ 36,\ 0$$

6

$$1.1\overline{)0.99}\quad 0.9,\ 99,\ 0$$

7

$$0.39\overline{)0.39}\quad 1,\ 39,\ 0$$

8

$$0.11\overline{)0.33}\quad 3,\ 33,\ 0$$

9

$$0.12\overline{)0.72}\quad 6,\ 72,\ 0$$

10

$$0.17\overline{)8.50}\quad 50,\ 85,\ 0$$

1

$0.2\,3\overline{)6.9}$

2

$0.2\,2\overline{)6.6}$

3

$0.1\,2\overline{)4.8}$

4

$3.3\overline{)0.6\,6}$

5

$0.2\,4\overline{)7.2}$

6

$0.3\,4\overline{)6.8}$

7

$0.1\,3\overline{)9.1}$

8

$2.6\overline{)0.7\,8}$

9

$0.1\,8\overline{)0.7\,2}$

10

$0.1\,2\overline{)4.8}$

1

$$0.23\overline{)6.90}\quad 30$$
$$69$$
$$0$$

2

$$0.22\overline{)6.60}\quad 30$$
$$66$$
$$0$$

3

$$0.12\overline{)4.80}\quad 40$$
$$48$$
$$0$$

4

$$3.3\overline{)0.6.6}\quad 0.2$$
$$66$$
$$0$$

5

$$0.24\overline{)7.20}\quad 30$$
$$72$$
$$0$$

6

$$0.34\overline{)6.80}\quad 20$$
$$68$$
$$0$$

7

$$0.13\overline{)9.10}\quad 70$$
$$91$$
$$0$$

8

$$2.6\overline{)0.7.8}\quad 0.3$$
$$78$$
$$0$$

9

$$0.18\overline{)0.72}\quad 4$$
$$72$$
$$0$$

10

$$0.12\overline{)4.80}\quad 40$$
$$48$$
$$0$$

1

$2.9\overline{)0.87}$

2

$1.3\overline{)5.2}$

3

$1.1\overline{)0.55}$

4

$0.13\overline{)9.1}$

5

$0.33\overline{)0.66}$

6

$0.14\overline{)2.8}$

7

$1.8\overline{)0.36}$

8

$0.37\overline{)7.4}$

9

$1.4\overline{)0.56}$

10

$0.13\overline{)6.5}$

1

$$2.9\overline{)0.8.7}\quad 0.3,\ 87,\ 0$$

2

$$1.3\overline{)5.2}\quad 4,\ 52,\ 0$$

3

$$1.1\overline{)0.5.5}\quad 0.5,\ 55,\ 0$$

4

$$0.1\,3\overline{)9.1\,0}\quad 70,\ 91,\ 0$$

5

$$0.3\,3\overline{)0.6\,6}\quad 2,\ 66,\ 0$$

6

$$0.1\,4\overline{)2.8\,0}\quad 20,\ 28,\ 0$$

7

$$1.8\overline{)0.3.6}\quad 0.2,\ 36,\ 0$$

8

$$0.3\,7\overline{)7.4\,0}\quad 20,\ 74,\ 0$$

9

$$1.4\overline{)0.5.6}\quad 0.4,\ 56,\ 0$$

10

$$0.1\,3\overline{)6.5\,0}\quad 50,\ 65,\ 0$$

1

$0.44\overline{)0.88}$

2

$3.3\overline{)0.99}$

3

$3.2\overline{)9.6}$

4

$1.2\overline{)0.84}$

5

$0.15\overline{)0.45}$

6

$4.2\overline{)0.84}$

7

$0.23\overline{)4.6}$

8

$0.15\overline{)4.5}$

9

$1.7\overline{)0.51}$

10

$1.8\overline{)3.6}$

1

$$0.44\overline{)0.88}\quad 2,\ 88,\ 0$$

2

$$3.3\overline{)0.99}\quad 0.3,\ 99,\ 0$$

3

$$3.2\overline{)9.6}\quad 3,\ 96,\ 0$$

4

$$1.2\overline{)0.84}\quad 0.7,\ 84,\ 0$$

5

$$0.15\overline{)0.45}\quad 3,\ 45,\ 0$$

6

$$4.2\overline{)0.84}\quad 0.2,\ 84,\ 0$$

7

$$0.23\overline{)4.60}\quad 20,\ 46,\ 0$$

8

$$0.15\overline{)4.50}\quad 30,\ 45,\ 0$$

9

$$1.7\overline{)0.51}\quad 0.3,\ 51,\ 0$$

10

$$1.8\overline{)3.6}\quad 2,\ 36,\ 0$$

1

$1.2\overline{)0.36}$

2

$0.27\overline{)8.1}$

3

$1.3\overline{)6.5}$

4

$1.6\overline{)0.48}$

5

$1.3\overline{)0.65}$

6

$9.2\overline{)9.2}$

7

$0.22\overline{)0.44}$

8

$1.1\overline{)0.77}$

9

$1.2\overline{)2.4}$

10

$0.32\overline{)6.4}$

1

$$\begin{array}{r} 0.3 \\ 1.2\overline{)0.3.6} \\ \underline{3\,6} \\ 0 \end{array}$$

2

$$\begin{array}{r} 3\,0 \\ 0.2\,7\overline{)8.1\,0} \\ \underline{8\,1} \\ 0 \end{array}$$

3

$$\begin{array}{r} 5 \\ 1.3\overline{)6.5} \\ \underline{6\,5} \\ 0 \end{array}$$

4

$$\begin{array}{r} 0.3 \\ 1.6\overline{)0.4.8} \\ \underline{4\,8} \\ 0 \end{array}$$

5

$$\begin{array}{r} 0.5 \\ 1.3\overline{)0.6.5} \\ \underline{6\,5} \\ 0 \end{array}$$

6

$$\begin{array}{r} 1 \\ 9.2\overline{)9.2} \\ \underline{9\,2} \\ 0 \end{array}$$

7

$$\begin{array}{r} 2 \\ 0.2\,2\overline{)0.4\,4} \\ \underline{4\,4} \\ 0 \end{array}$$

8

$$\begin{array}{r} 0.7 \\ 1.1\overline{)0.7.7} \\ \underline{7\,7} \\ 0 \end{array}$$

9

$$\begin{array}{r} 2 \\ 1.2\overline{)2.4} \\ \underline{2\,4} \\ 0 \end{array}$$

10

$$\begin{array}{r} 2\,0 \\ 0.3\,2\overline{)6.4\,0} \\ \underline{6\,4} \\ 0 \end{array}$$

1

$1.2\overline{)8.4}$

2

$0.2\,2\overline{)0.6\,6}$

3

$3.2\overline{)0.6\,4}$

4

$4.9\overline{)9.8}$

5

$0.1\,1\overline{)9.9}$

6

$0.1\,3\overline{)0.3\,9}$

7

$0.1\,1\overline{)0.2\,2}$

8

$0.1\,8\overline{)5.4}$

9

$1.4\overline{)9.8}$

10

$1.3\overline{)0.7\,8}$

1

$$\begin{array}{r} 7 \\ 1.2\overline{)8.4} \\ \underline{8\,4} \\ 0 \end{array}$$

2

$$\begin{array}{r} 3 \\ 0.2\,2\overline{)0.6\,6} \\ \underline{6\,6} \\ 0 \end{array}$$

3

$$\begin{array}{r} 0.2 \\ 3.2\overline{)0.6.4} \\ \underline{6\,4} \\ 0 \end{array}$$

4

$$\begin{array}{r} 2 \\ 4.9\overline{)9.8} \\ \underline{9\,8} \\ 0 \end{array}$$

5

$$\begin{array}{r} 9\,0 \\ 0.1\,1\overline{)9.9\,0} \\ \underline{9\,9} \\ 0 \end{array}$$

6

$$\begin{array}{r} 3 \\ 0.1\,3\overline{)0.3\,9} \\ \underline{3\,9} \\ 0 \end{array}$$

7

$$\begin{array}{r} 2 \\ 0.1\,1\overline{)0.2\,2} \\ \underline{2\,2} \\ 0 \end{array}$$

8

$$\begin{array}{r} 3\,0 \\ 0.1\,8\overline{)5.4\,0} \\ \underline{5\,4} \\ 0 \end{array}$$

9

$$\begin{array}{r} 7 \\ 1.4\overline{)9.8} \\ \underline{9\,8} \\ 0 \end{array}$$

10

$$\begin{array}{r} 0.6 \\ 1.3\overline{)0.7.8} \\ \underline{7\,8} \\ 0 \end{array}$$

1

$0.48\overline{)9.6}$

2

$0.42\overline{)8.4}$

3

$4.8\overline{)0.96}$

4

$3.9\overline{)0.78}$

5

$0.23\overline{)9.2}$

6

$0.47\overline{)0.94}$

7

$3.1\overline{)0.93}$

8

$1.7\overline{)3.4}$

9

$0.23\overline{)0.92}$

10

$0.13\overline{)0.91}$

1

$$0.48\overline{)9.60}\quad 20$$
$$96$$
$$0$$

2

$$0.42\overline{)8.40}\quad 20$$
$$84$$
$$0$$

3

$$4.8\overline{)0.96}\quad 0.2$$
$$96$$
$$0$$

4

$$3.9\overline{)0.78}\quad 0.2$$
$$78$$
$$0$$

5

$$0.23\overline{)9.20}\quad 40$$
$$92$$
$$0$$

6

$$0.47\overline{)0.94}\quad 2$$
$$94$$
$$0$$

7

$$3.1\overline{)0.93}\quad 0.3$$
$$93$$
$$0$$

8

$$1.7\overline{)3.4}\quad 2$$
$$34$$
$$0$$

9

$$0.23\overline{)0.92}\quad 4$$
$$92$$
$$0$$

10

$$0.13\overline{)0.91}\quad 7$$
$$91$$
$$0$$

1

$0.26\overline{)5.2}$

2

$0.42\overline{)0.84}$

3

$0.34\overline{)6.8}$

4

$3.8\overline{)7.6}$

5

$2.6\overline{)0.78}$

6

$1.4\overline{)0.28}$

7

$2.4\overline{)0.72}$

8

$0.14\overline{)5.6}$

9

$2.2\overline{)6.6}$

10

$0.11\overline{)2.2}$

1

$$0.26\overline{)5.20} \quad 20,\ 52,\ 0$$

2

$$0.42\overline{)0.84} \quad 2,\ 84,\ 0$$

3

$$0.34\overline{)6.80} \quad 20,\ 68,\ 0$$

4

$$3.8\overline{)7.6} \quad 2,\ 76,\ 0$$

5

$$2.6\overline{)0.78} \quad 0.3,\ 78,\ 0$$

6

$$1.4\overline{)0.28} \quad 0.2,\ 28,\ 0$$

7

$$2.4\overline{)0.72} \quad 0.3,\ 72,\ 0$$

8

$$0.14\overline{)5.60} \quad 40,\ 56,\ 0$$

9

$$2.2\overline{)6.6} \quad 3,\ 66,\ 0$$

10

$$0.11\overline{)2.20} \quad 20,\ 22,\ 0$$

1

$1.1\overline{)9.9}$

2

$4.6\overline{)0.92}$

3

$2.7\overline{)5.4}$

4

$0.18\overline{)3.6}$

5

$2.2\overline{)0.66}$

6

$0.11\overline{)0.55}$

7

$4.9\overline{)0.98}$

8

$0.18\overline{)0.72}$

9

$3.1\overline{)0.62}$

10

$1.9\overline{)5.7}$

1

$$
\begin{array}{r}
9 \\
1.1\overline{)9.9} \\
\underline{9\,9} \\
0
\end{array}
$$

2

$$
\begin{array}{r}
0.2 \\
4.6\overline{)0.9.2} \\
\underline{9\,2} \\
0
\end{array}
$$

3

$$
\begin{array}{r}
2 \\
2.7\overline{)5.4} \\
\underline{5\,4} \\
0
\end{array}
$$

4

$$
\begin{array}{r}
2\,0 \\
0.1\,8\overline{)3.6\,0} \\
\underline{3\,6} \\
0
\end{array}
$$

5

$$
\begin{array}{r}
0.3 \\
2.2\overline{)0.6.6} \\
\underline{6\,6} \\
0
\end{array}
$$

6

$$
\begin{array}{r}
5 \\
0.1\,1\overline{)0.5\,5} \\
\underline{5\,5} \\
0
\end{array}
$$

7

$$
\begin{array}{r}
0.2 \\
4.9\overline{)0.9.8} \\
\underline{9\,8} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
4 \\
0.1\,8\overline{)0.7\,2} \\
\underline{7\,2} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
0.2 \\
3.1\overline{)0.6.2} \\
\underline{6\,2} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
3 \\
1.9\overline{)5.7} \\
\underline{5\,7} \\
0
\end{array}
$$

1

$0.3\,9 \overline{)7.8}$

2

$1.2 \overline{)0.4\,8}$

3

$2.8 \overline{)8.4}$

4

$1.1 \overline{)3.3}$

5

$0.2\,5 \overline{)0.7\,5}$

6

$2.4 \overline{)7.2}$

7

$0.1\,6 \overline{)0.4\,8}$

8

$1.4 \overline{)0.9\,8}$

9

$0.2\,9 \overline{)8.7}$

10

$3.7 \overline{)7.4}$

1

$$0.39\overline{)7.80}\quad 20$$
$$78$$
$$0$$

2

$$1.2\overline{)0.48}\quad 0.4$$
$$48$$
$$0$$

3

$$2.8\overline{)8.4}\quad 3$$
$$84$$
$$0$$

4

$$1.1\overline{)3.3}\quad 3$$
$$33$$
$$0$$

5

$$0.25\overline{)0.75}\quad 3$$
$$75$$
$$0$$

6

$$2.4\overline{)7.2}\quad 3$$
$$72$$
$$0$$

7

$$0.16\overline{)0.48}\quad 3$$
$$48$$
$$0$$

8

$$1.4\overline{)0.98}\quad 0.7$$
$$98$$
$$0$$

9

$$0.29\overline{)8.70}\quad 30$$
$$87$$
$$0$$

10

$$3.7\overline{)7.4}\quad 2$$
$$74$$
$$0$$

1

$2.3\overline{)0.69}$

2

$1.4\overline{)4.2}$

3

$0.19\overline{)0.95}$

4

$0.12\overline{)0.84}$

5

$4.3\overline{)0.86}$

6

$2.8\overline{)0.84}$

7

$0.28\overline{)5.6}$

8

$0.14\overline{)0.84}$

9

$0.12\overline{)0.96}$

10

$1.5\overline{)4.5}$

1

$$\begin{array}{r} 0.3 \\ 2.3\overline{)0.6.9} \\ \underline{6\,9} \\ 0 \end{array}$$

2

$$\begin{array}{r} 3 \\ 1.4\overline{)4.2} \\ \underline{4\,2} \\ 0 \end{array}$$

3

$$\begin{array}{r} 5 \\ 0.1\,9\overline{)0.9\,5} \\ \underline{9\,5} \\ 0 \end{array}$$

4

$$\begin{array}{r} 7 \\ 0.1\,2\overline{)0.8\,4} \\ \underline{8\,4} \\ 0 \end{array}$$

5

$$\begin{array}{r} 0.2 \\ 4.3\overline{)0.8.6} \\ \underline{8\,6} \\ 0 \end{array}$$

6

$$\begin{array}{r} 0.3 \\ 2.8\overline{)0.8.4} \\ \underline{8\,4} \\ 0 \end{array}$$

7

$$\begin{array}{r} 2\,0 \\ 0.2\,8\overline{)5.6\,0} \\ \underline{5\,6} \\ 0 \end{array}$$

8

$$\begin{array}{r} 6 \\ 0.1\,4\overline{)0.8\,4} \\ \underline{8\,4} \\ 0 \end{array}$$

9

$$\begin{array}{r} 8 \\ 0.1\,2\overline{)0.9\,6} \\ \underline{9\,6} \\ 0 \end{array}$$

10

$$\begin{array}{r} 3 \\ 1.5\overline{)4.5} \\ \underline{4\,5} \\ 0 \end{array}$$

1

$1.3\overline{)7.8}$

2

$1.7\overline{)5.1}$

3

$4.3\overline{)8.6}$

4

$0.11\overline{)7.7}$

5

$0.19\overline{)3.8}$

6

$0.19\overline{)7.6}$

7

$1.2\overline{)7.2}$

8

$1.7\overline{)0.85}$

9

$1.8\overline{)0.54}$

10

$1.4\overline{)2.8}$

1

$$\begin{array}{r} 6 \\ 1.3\overline{)7.8} \\ \underline{7\,8} \\ 0 \end{array}$$

2

$$\begin{array}{r} 3 \\ 1.7\overline{)5.1} \\ \underline{5\,1} \\ 0 \end{array}$$

3

$$\begin{array}{r} 2 \\ 4.3\overline{)8.6} \\ \underline{8\,6} \\ 0 \end{array}$$

4

$$\begin{array}{r} 70 \\ 0.11\overline{)7.70} \\ \underline{77} \\ 0 \end{array}$$

5

$$\begin{array}{r} 20 \\ 0.19\overline{)3.80} \\ \underline{38} \\ 0 \end{array}$$

6

$$\begin{array}{r} 40 \\ 0.19\overline{)7.60} \\ \underline{76} \\ 0 \end{array}$$

7

$$\begin{array}{r} 6 \\ 1.2\overline{)7.2} \\ \underline{7\,2} \\ 0 \end{array}$$

8

$$\begin{array}{r} 0.5 \\ 1.7\overline{)0.8.5} \\ \underline{8\,5} \\ 0 \end{array}$$

9

$$\begin{array}{r} 0.3 \\ 1.8\overline{)0.5.4} \\ \underline{5\,4} \\ 0 \end{array}$$

10

$$\begin{array}{r} 2 \\ 1.4\overline{)2.8} \\ \underline{2\,8} \\ 0 \end{array}$$

1

$1.2\overline{)0.24}$

2

$0.12\overline{)0.48}$

3

$1.1\overline{)0.66}$

4

$0.26\overline{)7.8}$

5

$1.9\overline{)0.95}$

6

$0.47\overline{)9.4}$

7

$0.36\overline{)7.2}$

8

$0.17\overline{)6.8}$

9

$1.2\overline{)9.6}$

10

$1.4\overline{)0.84}$

1

$$1.2\overline{)0.24}\quad 0.2$$

2

$$0.12\overline{)0.48}\quad 4$$

3

$$1.1\overline{)0.66}\quad 0.6$$

4

$$0.26\overline{)7.80}\quad 30$$

5

$$1.9\overline{)0.95}\quad 0.5$$

6

$$0.47\overline{)9.40}\quad 20$$

7

$$0.36\overline{)7.20}\quad 20$$

8

$$0.17\overline{)6.80}\quad 40$$

9

$$1.2\overline{)9.6}\quad 8$$

10

$$1.4\overline{)0.84}\quad 0.6$$

1

$1.2\overline{)0.96}$

2

$1.3\overline{)9.1}$

3

$0.26\overline{)0.52}$

4

$0.22\overline{)8.8}$

5

$0.33\overline{)0.99}$

6

$1.9\overline{)0.38}$

7

$2.8\overline{)5.6}$

8

$2.4\overline{)0.48}$

9

$2.3\overline{)9.2}$

10

$1.2\overline{)4.8}$

1

$$
\begin{array}{r}
0.8 \\
1.2\overline{)0.9.6} \\
9\,6 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
7 \\
1.3\overline{)9.1} \\
9\,1 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
2 \\
0.2\,6\overline{)0.5\,2} \\
5\,2 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
4\,0 \\
0.2\,2\overline{)8.8\,0} \\
8\,8 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
3 \\
0.3\,3\overline{)0.9\,9} \\
9\,9 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
0.2 \\
1.9\overline{)0.3.8} \\
3\,8 \\
\hline
0
\end{array}
$$

7

$$
\begin{array}{r}
2 \\
2.8\overline{)5.6} \\
5\,6 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
0.2 \\
2.4\overline{)0.4.8} \\
4\,8 \\
\hline
0
\end{array}
$$

9

$$
\begin{array}{r}
4 \\
2.3\overline{)9.2} \\
9\,2 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
4 \\
1.2\overline{)4.8} \\
4\,8 \\
\hline
0
\end{array}
$$

1

$0.31\overline{)9.3}$

2

$1.2\overline{)0.72}$

3

$0.12\overline{)3.6}$

4

$2.4\overline{)9.6}$

5

$0.23\overline{)0.46}$

6

$3.6\overline{)0.72}$

7

$0.11\overline{)0.66}$

8

$0.38\overline{)7.6}$

9

$1.7\overline{)0.68}$

10

$1.4\overline{)0.42}$

1

$$0.31\overline{)9.30}\quad 30,\ 93,\ 0$$

2

$$1.2\overline{)0.7.2}\quad 0.6,\ 72,\ 0$$

3

$$0.12\overline{)3.60}\quad 30,\ 36,\ 0$$

4

$$2.4\overline{)9.6}\quad 4,\ 96,\ 0$$

5

$$0.23\overline{)0.46}\quad 2,\ 46,\ 0$$

6

$$3.6\overline{)0.7.2}\quad 0.2,\ 72,\ 0$$

7

$$0.11\overline{)0.66}\quad 6,\ 66,\ 0$$

8

$$0.38\overline{)7.60}\quad 20,\ 76,\ 0$$

9

$$1.7\overline{)0.6.8}\quad 0.4,\ 68,\ 0$$

10

$$1.4\overline{)0.4.2}\quad 0.3,\ 42,\ 0$$

1

$0.17\overline{)8.5}$

2

$1.1\overline{)6.6}$

3

$0.33\overline{)6.6}$

4

$0.13\overline{)2.6}$

5

$4.1\overline{)8.2}$

6

$2.7\overline{)0.81}$

7

$0.25\overline{)7.5}$

8

$0.38\overline{)0.76}$

9

$2.2\overline{)0.88}$

10

$0.21\overline{)4.2}$

1

$$0.17\overline{)8.50}\quad 50$$
$$85$$
$$0$$

2

$$1.1\overline{)6.6}\quad 6$$
$$66$$
$$0$$

3

$$0.33\overline{)6.60}\quad 20$$
$$66$$
$$0$$

4

$$0.13\overline{)2.60}\quad 20$$
$$26$$
$$0$$

5

$$4.1\overline{)8.2}\quad 2$$
$$82$$
$$0$$

6

$$2.7\overline{)0.8.1}\quad 0.3$$
$$81$$
$$0$$

7

$$0.25\overline{)7.50}\quad 30$$
$$75$$
$$0$$

8

$$0.38\overline{)0.76}\quad 2$$
$$76$$
$$0$$

9

$$2.2\overline{)0.8.8}\quad 0.4$$
$$88$$
$$0$$

10

$$0.21\overline{)4.20}\quad 20$$
$$42$$
$$0$$

1

$0.1\ 1\overline{)8.8}$

2

$1.3\overline{)0.5\ 2}$

3

$0.2\ 1\overline{)0.6\ 3}$

4

$0.1\ 8\overline{)0.5\ 4}$

5

$0.2\ 7\overline{)0.5\ 4}$

6

$0.1\ 5\overline{)7.5}$

7

$0.2\ 8\overline{)8.4}$

8

$0.1\ 2\overline{)0.2\ 4}$

9

$0.2\ 4\overline{)4.8}$

10

$0.1\ 4\overline{)0.4\ 2}$

1

$$0.11\overline{)8.80} = 80$$

2

$$1.3\overline{)0.52} = 0.4$$

3

$$0.21\overline{)0.63} = 3$$

4

$$0.18\overline{)0.54} = 3$$

5

$$0.27\overline{)0.54} = 2$$

6

$$0.15\overline{)7.50} = 50$$

7

$$0.28\overline{)8.40} = 30$$

8

$$0.12\overline{)0.24} = 2$$

9

$$0.24\overline{)4.80} = 20$$

10

$$0.14\overline{)0.42} = 3$$

1

$0.1\,1\overline{)4.4}$

2

$0.3\,1\overline{)0.9\,3}$

3

$2.6\overline{)7.8}$

4

$0.1\,2\overline{)0.7\,2}$

5

$1.1\overline{)8.8}$

6

$0.2\,7\overline{)0.8\,1}$

7

$0.2\,2\overline{)6.6}$

8

$1.6\overline{)3.2}$

9

$0.3\,7\overline{)0.7\,4}$

10

$0.2\,4\overline{)0.7\,2}$

1

$$\begin{array}{r} 40 \\ 0.11\overline{)4.40} \\ \underline{44} \\ 0 \end{array}$$

2

$$\begin{array}{r} 3 \\ 0.31\overline{)0.93} \\ \underline{93} \\ 0 \end{array}$$

3

$$\begin{array}{r} 3 \\ 2.6\overline{)7.8} \\ \underline{78} \\ 0 \end{array}$$

4

$$\begin{array}{r} 6 \\ 0.12\overline{)0.72} \\ \underline{72} \\ 0 \end{array}$$

5

$$\begin{array}{r} 8 \\ 1.1\overline{)8.8} \\ \underline{88} \\ 0 \end{array}$$

6

$$\begin{array}{r} 3 \\ 0.27\overline{)0.81} \\ \underline{81} \\ 0 \end{array}$$

7

$$\begin{array}{r} 30 \\ 0.22\overline{)6.60} \\ \underline{66} \\ 0 \end{array}$$

8

$$\begin{array}{r} 2 \\ 1.6\overline{)3.2} \\ \underline{32} \\ 0 \end{array}$$

9

$$\begin{array}{r} 2 \\ 0.37\overline{)0.74} \\ \underline{74} \\ 0 \end{array}$$

10

$$\begin{array}{r} 3 \\ 0.24\overline{)0.72} \\ \underline{72} \\ 0 \end{array}$$

1

$4.6\overline{)9.2}$

2

$3.9\overline{)7.8}$

3

$0.11\overline{)0.33}$

4

$2.5\overline{)0.75}$

5

$3.2\overline{)0.96}$

6

$0.16\overline{)6.4}$

7

$0.17\overline{)5.1}$

8

$2.1\overline{)0.63}$

9

$0.29\overline{)5.8}$

10

$1.9\overline{)9.5}$

1

$$4.6\overline{)9.2}\quad 2,\ 92,\ 0$$

2

$$3.9\overline{)7.8}\quad 2,\ 78,\ 0$$

3

$$0.11\overline{)0.33}\quad 3,\ 33,\ 0$$

4

$$2.5\overline{)0.75}\quad 0.3,\ 75,\ 0$$

5

$$3.2\overline{)0.96}\quad 0.3,\ 96,\ 0$$

6

$$0.16\overline{)6.40}\quad 40,\ 64,\ 0$$

7

$$0.17\overline{)5.10}\quad 30,\ 51,\ 0$$

8

$$2.1\overline{)0.63}\quad 0.3,\ 63,\ 0$$

9

$$0.29\overline{)5.80}\quad 20,\ 58,\ 0$$

10

$$1.9\overline{)9.5}\quad 5,\ 95,\ 0$$

1

$0.19\overline{)0.57}$

2

$4.8\overline{)9.6}$

3

$4.1\overline{)0.82}$

4

$0.16\overline{)0.96}$

5

$0.17\overline{)0.85}$

6

$0.18\overline{)7.2}$

7

$0.14\overline{)8.4}$

8

$1.3\overline{)3.9}$

9

$0.41\overline{)8.2}$

10

$2.3\overline{)0.46}$

1

$$0.19\overline{)0.57}\quad 3$$
$$57$$
$$0$$

2

$$4.8\overline{)9.6}\quad 2$$
$$96$$
$$0$$

3

$$4.1\overline{)0.82}\quad 0.2$$
$$82$$
$$0$$

4

$$0.16\overline{)0.96}\quad 6$$
$$96$$
$$0$$

5

$$0.17\overline{)0.85}\quad 5$$
$$85$$
$$0$$

6

$$0.18\overline{)7.20}\quad 40$$
$$72$$
$$0$$

7

$$0.14\overline{)8.40}\quad 60$$
$$84$$
$$0$$

8

$$1.3\overline{)3.9}\quad 3$$
$$39$$
$$0$$

9

$$0.41\overline{)8.20}\quad 20$$
$$82$$
$$0$$

10

$$2.3\overline{)0.4.6}\quad 0.2$$
$$46$$
$$0$$

1

$0.28\overline{)0.84}$

2

$0.31\overline{)0.62}$

3

$2.1\overline{)0.42}$

4

$0.16\overline{)9.6}$

5

$2.6\overline{)0.52}$

6

$3.1\overline{)9.3}$

7

$2.4\overline{)0.96}$

8

$0.16\overline{)0.32}$

9

$2.5\overline{)7.5}$

10

$0.43\overline{)0.86}$

1

$$0.28\overline{)0.84}\quad 3,\ 84,\ 0$$

2

$$0.31\overline{)0.62}\quad 2,\ 62,\ 0$$

3

$$2.1\overline{)0.42}\quad 0.2,\ 42,\ 0$$

4

$$0.16\overline{)9.60}\quad 60,\ 96,\ 0$$

5

$$2.6\overline{)0.52}\quad 0.2,\ 52,\ 0$$

6

$$3.1\overline{)9.3}\quad 3,\ 93,\ 0$$

7

$$2.4\overline{)0.96}\quad 0.4,\ 96,\ 0$$

8

$$0.16\overline{)0.32}\quad 2,\ 32,\ 0$$

9

$$2.5\overline{)7.5}\quad 3,\ 75,\ 0$$

10

$$0.43\overline{)0.86}\quad 2,\ 86,\ 0$$

1

$1.5\overline{)0.45}$

2

$0.13\overline{)5.2}$

3

$0.44\overline{)8.8}$

4

$0.12\overline{)7.2}$

5

$1.9\overline{)7.6}$

6

$1.1\overline{)0.88}$

7

$2.1\overline{)8.4}$

8

$1.4\overline{)8.4}$

9

$2.6\overline{)5.2}$

10

$2.9\overline{)5.8}$

1

$$\begin{array}{r} 0.3 \\ 1.5\overline{)0.4.5} \\ 4\,5 \\ \hline 0 \end{array}$$

2

$$\begin{array}{r} 4\,0 \\ 0.1\,3\overline{)5.2\,0} \\ 5\,2 \\ \hline 0 \end{array}$$

3

$$\begin{array}{r} 2\,0 \\ 0.4\,4\overline{)8.8\,0} \\ 8\,8 \\ \hline 0 \end{array}$$

4

$$\begin{array}{r} 6\,0 \\ 0.1\,2\overline{)7.2\,0} \\ 7\,2 \\ \hline 0 \end{array}$$

5

$$\begin{array}{r} 4 \\ 1.9\overline{)7.6} \\ 7\,6 \\ \hline 0 \end{array}$$

6

$$\begin{array}{r} 0.8 \\ 1.1\overline{)0.8.8} \\ 8\,8 \\ \hline 0 \end{array}$$

7

$$\begin{array}{r} 4 \\ 2.1\overline{)8.4} \\ 8\,4 \\ \hline 0 \end{array}$$

8

$$\begin{array}{r} 6 \\ 1.4\overline{)8.4} \\ 8\,4 \\ \hline 0 \end{array}$$

9

$$\begin{array}{r} 2 \\ 2.6\overline{)5.2} \\ 5\,2 \\ \hline 0 \end{array}$$

10

$$\begin{array}{r} 2 \\ 2.9\overline{)5.8} \\ 5\,8 \\ \hline 0 \end{array}$$

1

$4.6\overline{)0.138}$

2

$4.5\overline{)67.5}$

3

$3.5\overline{)87.5}$

4

$1.1\overline{)47.3}$

5

$1.1\overline{)48.4}$

6

$0.13\overline{)1.17}$

7

$5.1\overline{)6.63}$

8

$1.1\overline{)0.143}$

1

$$\begin{array}{r} 0.03 \\ 4.6\overline{)0.138} \\ \underline{138} \\ 0 \end{array}$$

2

$$\begin{array}{r} 15 \\ 4.5\overline{)67.5} \\ \underline{45} \\ 225 \\ \underline{225} \\ 0 \end{array}$$

3

$$\begin{array}{r} 25 \\ 3.5\overline{)87.5} \\ \underline{70} \\ 175 \\ \underline{175} \\ 0 \end{array}$$

4

$$\begin{array}{r} 43 \\ 1.1\overline{)47.3} \\ \underline{44} \\ 33 \\ \underline{33} \\ 0 \end{array}$$

5

$$\begin{array}{r} 44 \\ 1.1\overline{)48.4} \\ \underline{44} \\ 44 \\ \underline{44} \\ 0 \end{array}$$

6

$$\begin{array}{r} 9 \\ 0.13\overline{)1.17} \\ \underline{117} \\ 0 \end{array}$$

7

$$\begin{array}{r} 1.3 \\ 5.1\overline{)6.63} \\ \underline{51} \\ 153 \\ \underline{153} \\ 0 \end{array}$$

8

$$\begin{array}{r} 0.13 \\ 1.1\overline{)0.143} \\ \underline{11} \\ 33 \\ \underline{33} \\ 0 \end{array}$$

9

$6.1\overline{)42.7}$

10

$8.6\overline{)0.516}$

11

$0.14\overline{)8.96}$

12

$0.24\overline{)31.2}$

13

$0.47\overline{)0.423}$

14

$2.1\overline{)0.483}$

15

$8.2\overline{)57.4}$

16

$1.9\overline{)7.79}$

9

$$
\begin{array}{r}
7 \\
6.1\overline{)42.7} \\
\underline{427} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
0.06 \\
8.6\overline{)0.5.16} \\
\underline{516} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
64 \\
0.14\overline{)8.96} \\
\underline{84} \\
56 \\
\underline{56} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
130 \\
0.24\overline{)31.20} \\
\underline{24} \\
72 \\
\underline{72} \\
0
\end{array}
$$

13

$$
\begin{array}{r}
0.9 \\
0.47\overline{)0.42.3} \\
\underline{423} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
0.23 \\
2.1\overline{)0.4.83} \\
\underline{42} \\
63 \\
\underline{63} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
7 \\
8.2\overline{)57.4} \\
\underline{574} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
4.1 \\
1.9\overline{)7.7.9} \\
\underline{76} \\
19 \\
\underline{19} \\
0
\end{array}
$$

17

$0.47\overline{)0.376}$

18

$2.1\overline{)0.735}$

19

$0.12\overline{)0.528}$

20

$8.1\overline{)16.2}$

21

$0.71\overline{)56.8}$

22

$0.53\overline{)68.9}$

23

$1.1\overline{)0.308}$

24

$0.25\overline{)7.75}$

17

$$
\begin{array}{r}
0.8 \\
0.47\overline{)0.376} \\
376 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
0.35 \\
2.1\overline{)0.735} \\
63 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

19

$$
\begin{array}{r}
4.4 \\
0.12\overline{)0.52.8} \\
48 \\
\hline
48 \\
48 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
2 \\
8.1\overline{)16.2} \\
162 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
80 \\
0.71\overline{)56.80} \\
568 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
130 \\
0.53\overline{)68.90} \\
53 \\
\hline
159 \\
159 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
0.28 \\
1.1\overline{)0.308} \\
22 \\
\hline
88 \\
88 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
31 \\
0.25\overline{)7.75} \\
75 \\
\hline
25 \\
25 \\
\hline
0
\end{array}
$$

25

$1.3\overline{)0.923}$

26

$0.67\overline{)93.8}$

27

$2.1\overline{)44.1}$

28

$1.3\overline{)49.4}$

29

$8.9\overline{)0.178}$

30

$4.7\overline{)32.9}$

31

$0.13\overline{)27.3}$

32

$0.11\overline{)59.4}$

25

$$
\begin{array}{r}
0.71 \\
1.3\overline{)0.9.23} \\
\underline{91} \\
13 \\
\underline{13} \\
0
\end{array}
$$

26

$$
\begin{array}{r}
140 \\
0.67\overline{)93.80} \\
\underline{67} \\
268 \\
\underline{268} \\
0
\end{array}
$$

27

$$
\begin{array}{r}
21 \\
2.1\overline{)44.1} \\
\underline{42} \\
21 \\
\underline{21} \\
0
\end{array}
$$

28

$$
\begin{array}{r}
38 \\
1.3\overline{)49.4} \\
\underline{39} \\
104 \\
\underline{104} \\
0
\end{array}
$$

29

$$
\begin{array}{r}
0.02 \\
8.9\overline{)0.178} \\
\underline{178} \\
0
\end{array}
$$

30

$$
\begin{array}{r}
7 \\
4.7\overline{)32.9} \\
\underline{329} \\
0
\end{array}
$$

31

$$
\begin{array}{r}
210 \\
0.13\overline{)27.30} \\
\underline{26} \\
13 \\
\underline{13} \\
0
\end{array}
$$

32

$$
\begin{array}{r}
540 \\
0.11\overline{)59.40} \\
\underline{55} \\
44 \\
\underline{44} \\
0
\end{array}
$$

33

$0.42\overline{)25.2}$

34

$0.19\overline{)0.532}$

35

$0.25\overline{)0.125}$

36

$0.68\overline{)0.952}$

37

$3.7\overline{)92.5}$

38

$2.9\overline{)43.5}$

39

$1.6\overline{)78.4}$

40

$4.1\overline{)3.28}$

33

$$\begin{array}{r} 60 \\ 0.42\overline{)25.20} \\ \underline{252} \\ 0 \end{array}$$

34

$$\begin{array}{r} 2.8 \\ 0.19\overline{)0.532} \\ \underline{38} \\ 152 \\ \underline{152} \\ 0 \end{array}$$

35

$$\begin{array}{r} 0.5 \\ 0.25\overline{)0.125} \\ \underline{125} \\ 0 \end{array}$$

36

$$\begin{array}{r} 1.4 \\ 0.68\overline{)0.952} \\ \underline{68} \\ 272 \\ \underline{272} \\ 0 \end{array}$$

37

$$\begin{array}{r} 25 \\ 3.7\overline{)92.5} \\ \underline{74} \\ 185 \\ \underline{185} \\ 0 \end{array}$$

38

$$\begin{array}{r} 15 \\ 2.9\overline{)43.5} \\ \underline{29} \\ 145 \\ \underline{145} \\ 0 \end{array}$$

39

$$\begin{array}{r} 49 \\ 1.6\overline{)78.4} \\ \underline{64} \\ 144 \\ \underline{144} \\ 0 \end{array}$$

40

$$\begin{array}{r} 0.8 \\ 4.1\overline{)3.28} \\ \underline{328} \\ 0 \end{array}$$

1

$1.8\overline{)0.126}$

2

$0.25\overline{)1.75}$

3

$4.1\overline{)12.3}$

4

$0.32\overline{)0.672}$

5

$0.15\overline{)91.5}$

6

$1.4\overline{)0.266}$

7

$3.9\overline{)0.234}$

8

$0.11\overline{)7.48}$

1

$$
\begin{array}{r}
0.07 \\
1.8\overline{)0.126} \\
126 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
7 \\
0.25\overline{)1.75} \\
175 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
3 \\
4.1\overline{)12.3} \\
123 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
2.1 \\
0.32\overline{)0.672} \\
64 \\
\hline
32 \\
32 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
610 \\
0.15\overline{)91.50} \\
90 \\
\hline
15 \\
15 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
0.19 \\
1.4\overline{)0.266} \\
14 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

7

$$
\begin{array}{r}
0.06 \\
3.9\overline{)0.234} \\
234 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
68 \\
0.11\overline{)7.48} \\
66 \\
\hline
88 \\
88 \\
\hline
0
\end{array}
$$

9

$0.55\overline{)0.495}$

10

$0.29\overline{)23.2}$

11

$0.71\overline{)92.3}$

12

$3.2\overline{)0.704}$

13

$0.72\overline{)86.4}$

14

$3.4\overline{)13.6}$

15

$9.4\overline{)65.8}$

16

$0.15\overline{)9.45}$

9

$$\begin{array}{r} 0.9 \\ 0.55\overline{)0.495} \\ \underline{495} \\ 0 \end{array}$$

10

$$\begin{array}{r} 80 \\ 0.29\overline{)23.20} \\ \underline{232} \\ 0 \end{array}$$

11

$$\begin{array}{r} 130 \\ 0.71\overline{)92.30} \\ \underline{71} \\ 213 \\ \underline{213} \\ 0 \end{array}$$

12

$$\begin{array}{r} 0.22 \\ 3.2\overline{)0.704} \\ \underline{64} \\ 64 \\ \underline{64} \\ 0 \end{array}$$

13

$$\begin{array}{r} 120 \\ 0.72\overline{)86.40} \\ \underline{72} \\ 144 \\ \underline{144} \\ 0 \end{array}$$

14

$$\begin{array}{r} 4 \\ 3.4\overline{)13.6} \\ \underline{136} \\ 0 \end{array}$$

15

$$\begin{array}{r} 7 \\ 9.4\overline{)65.8} \\ \underline{658} \\ 0 \end{array}$$

16

$$\begin{array}{r} 63 \\ 0.15\overline{)9.45} \\ \underline{90} \\ 45 \\ \underline{45} \\ 0 \end{array}$$

17

$1.4\overline{)0.182}$

18

$0.95\overline{)4.75}$

19

$9.6\overline{)67.2}$

20

$2.3\overline{)57.5}$

21

$0.22\overline{)59.4}$

22

$0.43\overline{)0.731}$

23

$0.23\overline{)87.4}$

24

$0.65\overline{)9.75}$

17

$$
\begin{array}{r}
0.13 \\
14\overline{)0.182} \\
\underline{14} \\
42 \\
\underline{42} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
5 \\
0.95\overline{)4.75} \\
\underline{475} \\
0
\end{array}
$$

19

$$
\begin{array}{r}
7 \\
9.6\overline{)67.2} \\
\underline{672} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
25 \\
2.3\overline{)57.5} \\
\underline{46} \\
115 \\
\underline{115} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
270 \\
0.22\overline{)59.40} \\
\underline{44} \\
154 \\
\underline{154} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
1.7 \\
0.43\overline{)0.73.1} \\
\underline{43} \\
301 \\
\underline{301} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
380 \\
0.23\overline{)87.40} \\
\underline{69} \\
184 \\
\underline{184} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
15 \\
0.65\overline{)9.75} \\
\underline{65} \\
325 \\
\underline{325} \\
0
\end{array}
$$

25

$0.36\overline{)0.828}$

26

$3.1\overline{)6.51}$

27

$0.21\overline{)2.94}$

28

$0.15\overline{)1.35}$

29

$0.21\overline{)73.5}$

30

$1.3\overline{)46.8}$

31

$2.1\overline{)0.336}$

32

$0.18\overline{)0.972}$

25

$$
\begin{array}{r}
2.3 \\
0.36\overline{)0.82.8} \\
72 \\
\hline
108 \\
108 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
2.1 \\
3.1\overline{)6.5.1} \\
62 \\
\hline
31 \\
31 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
14 \\
0.21\overline{)2.94} \\
21 \\
\hline
84 \\
84 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
9 \\
0.15\overline{)1.35} \\
135 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
350 \\
0.21\overline{)73.50} \\
63 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
36 \\
1.3\overline{)46.8} \\
39 \\
\hline
78 \\
78 \\
\hline
0
\end{array}
$$

31

$$
\begin{array}{r}
0.16 \\
2.1\overline{)0.3.36} \\
21 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

32

$$
\begin{array}{r}
5.4 \\
0.18\overline{)0.97.2} \\
90 \\
\hline
72 \\
72 \\
\hline
0
\end{array}
$$

33

$1.8\overline{)12.6}$

34

$4.8\overline{)14.4}$

35

$1.6\overline{)92.8}$

36

$2.2\overline{)30.8}$

37

$0.15\overline{)85.5}$

38

$0.53\overline{)79.5}$

39

$0.11\overline{)4.29}$

40

$8.5\overline{)2.55}$

33

$$
\begin{array}{r}
7 \\
1.8\overline{)12.6} \\
\underline{126} \\
0
\end{array}
$$

34

$$
\begin{array}{r}
3 \\
4.8\overline{)14.4} \\
\underline{144} \\
0
\end{array}
$$

35

$$
\begin{array}{r}
58 \\
1.6\overline{)92.8} \\
\underline{80} \\
128 \\
\underline{128} \\
0
\end{array}
$$

36

$$
\begin{array}{r}
1.4 \\
2.2\overline{)3.0.8} \\
\underline{22} \\
88 \\
\underline{88} \\
0
\end{array}
$$

37

$$
\begin{array}{r}
570 \\
0.15\overline{)85.50} \\
\underline{75} \\
105 \\
\underline{105} \\
0
\end{array}
$$

38

$$
\begin{array}{r}
150 \\
0.53\overline{)79.50} \\
\underline{53} \\
265 \\
\underline{265} \\
0
\end{array}
$$

39

$$
\begin{array}{r}
39 \\
0.11\overline{)4.29} \\
\underline{33} \\
99 \\
\underline{99} \\
0
\end{array}
$$

40

$$
\begin{array}{r}
0.3 \\
8.5\overline{)2.5.5} \\
\underline{255} \\
0
\end{array}
$$

1

$2.8\overline{)25.2}$

2

$6.4\overline{)8.32}$

3

$0.15\overline{)0.495}$

4

$6.2\overline{)0.682}$

5

$0.34\overline{)44.2}$

6

$5.4\overline{)3.24}$

7

$8.2\overline{)6.56}$

8

$1.8\overline{)55.8}$

1

$$
\begin{array}{r}
9 \\
2.8\overline{)25.2} \\
252 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
1.3 \\
6.4\overline{)8.3.2} \\
64 \\
\hline
192 \\
192 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
3.3 \\
0.15\overline{)0.49.5} \\
45 \\
\hline
45 \\
45 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
0.11 \\
6.2\overline{)0.6.82} \\
62 \\
\hline
62 \\
62 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
130 \\
0.34\overline{)44.20} \\
34 \\
\hline
102 \\
102 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
0.6 \\
5.4\overline{)3.2.4} \\
324 \\
\hline
0
\end{array}
$$

7

$$
\begin{array}{r}
0.8 \\
8.2\overline{)6.5.6} \\
656 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
31 \\
1.8\overline{)55.8} \\
54 \\
\hline
18 \\
18 \\
\hline
0
\end{array}
$$

9

$0.38\overline{)3.04}$

10

$0.58\overline{)23.2}$

11

$1.7\overline{)2.38}$

12

$0.29\overline{)78.3}$

13

$0.81\overline{)0.567}$

14

$9.2\overline{)8.28}$

15

$0.43\overline{)17.2}$

16

$0.66\overline{)46.2}$

9

$$\begin{array}{r} 8 \\ 0.38\overline{)3.04} \\ \underline{304} \\ 0 \end{array}$$

10

$$\begin{array}{r} 40 \\ 0.58\overline{)23.20} \\ \underline{232} \\ 0 \end{array}$$

11

$$\begin{array}{r} 1.4 \\ 1.7\overline{)2.38} \\ \underline{17} \\ 68 \\ \underline{68} \\ 0 \end{array}$$

12

$$\begin{array}{r} 270 \\ 0.29\overline{)78.30} \\ \underline{58} \\ 203 \\ \underline{203} \\ 0 \end{array}$$

13

$$\begin{array}{r} 0.7 \\ 0.81\overline{)0.567} \\ \underline{567} \\ 0 \end{array}$$

14

$$\begin{array}{r} 0.9 \\ 9.2\overline{)8.28} \\ \underline{828} \\ 0 \end{array}$$

15

$$\begin{array}{r} 40 \\ 0.43\overline{)17.20} \\ \underline{172} \\ 0 \end{array}$$

16

$$\begin{array}{r} 70 \\ 0.66\overline{)46.20} \\ \underline{462} \\ 0 \end{array}$$

17

$4.8\overline{)0.288}$

18

$1.9\overline{)51.3}$

19

$0.91\overline{)0.546}$

20

$1.2\overline{)0.168}$

21

$5.8\overline{)1.16}$

22

$0.43\overline{)51.6}$

23

$6.3\overline{)0.252}$

24

$1.9\overline{)0.133}$

17

$$
\begin{array}{r}
0.06 \\
4.8\overline{)0.288} \\
\underline{288} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
27 \\
1.9\overline{)51.3} \\
\underline{38} \\
133 \\
\underline{133} \\
0
\end{array}
$$

19

$$
\begin{array}{r}
0.6 \\
0.91\overline{)0.546} \\
\underline{546} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
0.14 \\
1.2\overline{)0.168} \\
\underline{12} \\
48 \\
\underline{48} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
0.2 \\
5.8\overline{)1.16} \\
\underline{116} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
120 \\
0.43\overline{)51.60} \\
\underline{43} \\
86 \\
\underline{86} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.04 \\
6.3\overline{)0.252} \\
\underline{252} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
0.07 \\
1.9\overline{)0.133} \\
\underline{133} \\
0
\end{array}
$$

25

$0.24\overline{)0.264}$

26

$0.99\overline{)5.94}$

27

$0.18\overline{)82.8}$

28

$2.7\overline{)97.2}$

29

$0.95\overline{)0.665}$

30

$1.1\overline{)0.286}$

31

$0.42\overline{)0.798}$

32

$0.76\overline{)0.988}$

25

$$\begin{array}{r} 11 \\ 0.24\overline{)0.264} \\ \underline{24} \\ 24 \\ \underline{24} \\ 0 \end{array}$$

26

$$\begin{array}{r} 6 \\ 0.99\overline{)5.94} \\ \underline{594} \\ 0 \end{array}$$

27

$$\begin{array}{r} 460 \\ 0.18\overline{)82.80} \\ \underline{72} \\ 108 \\ \underline{108} \\ 0 \end{array}$$

28

$$\begin{array}{r} 36 \\ 2.7\overline{)97.2} \\ \underline{81} \\ 162 \\ \underline{162} \\ 0 \end{array}$$

29

$$\begin{array}{r} 0.7 \\ 0.95\overline{)0.665} \\ \underline{665} \\ 0 \end{array}$$

30

$$\begin{array}{r} 0.26 \\ 1.1\overline{)0.286} \\ \underline{22} \\ 66 \\ \underline{66} \\ 0 \end{array}$$

31

$$\begin{array}{r} 19 \\ 0.42\overline{)0.798} \\ \underline{42} \\ 378 \\ \underline{378} \\ 0 \end{array}$$

32

$$\begin{array}{r} 1.3 \\ 0.76\overline{)0.988} \\ \underline{76} \\ 228 \\ \underline{228} \\ 0 \end{array}$$

33

$0.2\,1\overline{)0.2\,3\,1}$

34

$0.1\,3\overline{)0.2\,3\,4}$

35

$0.5\,9\overline{)0.6\,4\,9}$

36

$0.3\,3\overline{)2.9\,7}$

37

$4.8\overline{)6\;2.4}$

38

$0.4\,6\overline{)5\;9.8}$

39

$0.3\,4\overline{)0.5\,4\,4}$

40

$3.3\overline{)1.6\,5}$

33

$$0.21\overline{)0.231}\quad 1.1$$

34

$$0.13\overline{)0.234}\quad 1.8$$

35

$$0.59\overline{)0.649}\quad 1.1$$

36

$$0.33\overline{)2.97}\quad 9$$

37

$$4.8\overline{)62.4}\quad 13$$

38

$$0.46\overline{)59.80}\quad 130$$

39

$$0.34\overline{)0.544}\quad 1.6$$

40

$$3.3\overline{)1.65}\quad 0.5$$

1

$2.5\overline{)7.75}$

2

$2.8\overline{)58.8}$

3

$1.6\overline{)0.512}$

4

$9.3\overline{)7.44}$

5

$0.15\overline{)0.375}$

6

$0.22\overline{)79.2}$

7

$4.3\overline{)1.72}$

8

$0.46\overline{)3.68}$

1

$$
\begin{array}{r}
3.1 \\
2.5\overline{)7.7.5} \\
\underline{7\,5} \\
2\,5 \\
\underline{2\,5} \\
0
\end{array}
$$

2

$$
\begin{array}{r}
2\,1 \\
2.8\overline{)5\,8.8} \\
\underline{5\,6} \\
2\,8 \\
\underline{2\,8} \\
0
\end{array}
$$

3

$$
\begin{array}{r}
0.3\,2 \\
1.6\overline{)0.5.1\,2} \\
\underline{4\,8} \\
3\,2 \\
\underline{3\,2} \\
0
\end{array}
$$

4

$$
\begin{array}{r}
0.8 \\
9.3\overline{)7.4.4} \\
\underline{7\,4\,4} \\
0
\end{array}
$$

5

$$
\begin{array}{r}
2.5 \\
0.1\,5\overline{)0.3\,7.5} \\
\underline{3\,0} \\
7\,5 \\
\underline{7\,5} \\
0
\end{array}
$$

6

$$
\begin{array}{r}
3\,6\,0 \\
0.2\,2\overline{)7\,9.2\,0} \\
\underline{6\,6} \\
1\,3\,2 \\
\underline{1\,3\,2} \\
0
\end{array}
$$

7

$$
\begin{array}{r}
0.4 \\
4.3\overline{)1.7.2} \\
\underline{1\,7\,2} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
8 \\
0.4\,6\overline{)3.6\,8} \\
\underline{3\,6\,8} \\
0
\end{array}
$$

9

$7.8\overline{)3.12}$

10

$1.1\overline{)73.7}$

11

$0.13\overline{)3.38}$

12

$9.6\overline{)38.4}$

13

$9.6\overline{)8.64}$

14

$0.48\overline{)52.8}$

15

$0.18\overline{)6.48}$

16

$4.6\overline{)0.552}$

9

$$
\begin{array}{r}
0.4 \\
7.8\overline{)3.1.2} \\
3\,1\,2 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
6\,7 \\
1.1\overline{)7\,3.7} \\
6\,6 \\
\hline
7\,7 \\
7\,7 \\
\hline
0
\end{array}
$$

11

$$
\begin{array}{r}
2\,6 \\
0.1\,3\overline{)3.3\,8} \\
2\,6 \\
\hline
7\,8 \\
7\,8 \\
\hline
0
\end{array}
$$

12

$$
\begin{array}{r}
4 \\
9.6\overline{)3\,8.4} \\
3\,8\,4 \\
\hline
0
\end{array}
$$

13

$$
\begin{array}{r}
0.9 \\
9.6\overline{)8.6.4} \\
8\,6\,4 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
1\,1\,0 \\
0.4\,8\overline{)5\,2.8\,0} \\
4\,8 \\
\hline
4\,8 \\
4\,8 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
3\,6 \\
0.1\,8\overline{)6.4\,8} \\
5\,4 \\
\hline
1\,0\,8 \\
1\,0\,8 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
0.1\,2 \\
4.6\overline{)0.5.5\,2} \\
4\,6 \\
\hline
9\,2 \\
9\,2 \\
\hline
0
\end{array}
$$

17

$0.63\overline{)31.5}$

18

$0.25\overline{)5.75}$

19

$1.6\overline{)65.6}$

20

$1.1\overline{)23.1}$

21

$2.1\overline{)5.88}$

22

$0.17\overline{)62.9}$

23

$0.33\overline{)39.6}$

24

$0.88\overline{)0.528}$

17

$$\begin{array}{r} 50 \\ 0.63\overline{)31.50} \\ 315 \\ \hline 0 \end{array}$$

18

$$\begin{array}{r} 23 \\ 0.25\overline{)5.75} \\ 50 \\ \hline 75 \\ 75 \\ \hline 0 \end{array}$$

19

$$\begin{array}{r} 41 \\ 1.6\overline{)65.6} \\ 64 \\ \hline 16 \\ 16 \\ \hline 0 \end{array}$$

20

$$\begin{array}{r} 21 \\ 1.1\overline{)23.1} \\ 22 \\ \hline 11 \\ 11 \\ \hline 0 \end{array}$$

21

$$\begin{array}{r} 2.8 \\ 2.1\overline{)5.8.8} \\ 42 \\ \hline 168 \\ 168 \\ \hline 0 \end{array}$$

22

$$\begin{array}{r} 370 \\ 0.17\overline{)62.90} \\ 51 \\ \hline 119 \\ 119 \\ \hline 0 \end{array}$$

23

$$\begin{array}{r} 120 \\ 0.33\overline{)39.60} \\ 33 \\ \hline 66 \\ 66 \\ \hline 0 \end{array}$$

24

$$\begin{array}{r} 0.6 \\ 0.88\overline{)0.52.8} \\ 528 \\ \hline 0 \end{array}$$

25

$0.61\overline{)0.549}$

26

$2.7\overline{)5.13}$

27

$6.1\overline{)5.49}$

28

$2.1\overline{)9.24}$

29

$1.1\overline{)0.198}$

30

$1.7\overline{)0.136}$

31

$0.33\overline{)0.165}$

32

$0.46\overline{)55.2}$

25

$$
\begin{array}{r}
0.9 \\
0.6\,1\overline{)0.5\,4.9} \\
5\,4\,9 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
1.9 \\
2.7\overline{)5.1.3} \\
2\,7 \\
\hline
2\,4\,3 \\
2\,4\,3 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
0.9 \\
6.1\overline{)5.4.9} \\
5\,4\,9 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
4.4 \\
2.1\overline{)9.2.4} \\
8\,4 \\
\hline
8\,4 \\
8\,4 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
0.1\,8 \\
1.1\overline{)0.1.9\,8} \\
1\,1 \\
\hline
8\,8 \\
8\,8 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
0.0\,8 \\
1.7\overline{)0.1.3\,6} \\
1\,3\,6 \\
\hline
0
\end{array}
$$

31

$$
\begin{array}{r}
0.5 \\
0.3\,3\overline{)0.1\,6.5} \\
1\,6\,5 \\
\hline
0
\end{array}
$$

32

$$
\begin{array}{r}
1\,2\,0 \\
0.4\,6\overline{)5\,5.2\,0} \\
4\,6 \\
\hline
9\,2 \\
9\,2 \\
\hline
0
\end{array}
$$

33

$0.58\overline{)69.6}$

34

$0.26\overline{)57.2}$

35

$1.2\overline{)0.144}$

36

$0.12\overline{)3.72}$

37

$0.51\overline{)2.04}$

38

$0.83\overline{)0.747}$

39

$0.22\overline{)81.4}$

40

$0.18\overline{)9.36}$

33

$$\begin{array}{r} 120 \\ 0.58\overline{)69.60} \\ \underline{58} \\ 116 \\ \underline{116} \\ 0 \end{array}$$

34

$$\begin{array}{r} 220 \\ 0.26\overline{)57.20} \\ \underline{52} \\ 52 \\ \underline{52} \\ 0 \end{array}$$

35

$$\begin{array}{r} 0.12 \\ 1.2\overline{)0.144} \\ \underline{12} \\ 24 \\ \underline{24} \\ 0 \end{array}$$

36

$$\begin{array}{r} 31 \\ 0.12\overline{)3.72} \\ \underline{36} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

37

$$\begin{array}{r} 4 \\ 0.51\overline{)2.04} \\ \underline{204} \\ 0 \end{array}$$

38

$$\begin{array}{r} 0.9 \\ 0.83\overline{)0.747} \\ \underline{747} \\ 0 \end{array}$$

39

$$\begin{array}{r} 370 \\ 0.22\overline{)81.40} \\ \underline{66} \\ 154 \\ \underline{154} \\ 0 \end{array}$$

40

$$\begin{array}{r} 52 \\ 0.18\overline{)9.36} \\ \underline{90} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

1

$6.9\overline{)0.483}$

2

$9.3\overline{)2.799}$

3

$0.58\overline{)0.232}$

4

$4.7\overline{)79.9}$

5

$5.3\overline{)4.24}$

6

$0.69\overline{)2.07}$

7

$0.43\overline{)2.15}$

8

$0.89\overline{)62.3}$

1

$$
\begin{array}{r}
0.07 \\
6.9\overline{)0.483} \\
\underline{483} \\
0
\end{array}
$$

2

$$
\begin{array}{r}
0.3 \\
9.3\overline{)2.79} \\
\underline{279} \\
0
\end{array}
$$

3

$$
\begin{array}{r}
0.4 \\
0.58\overline{)0.232} \\
\underline{232} \\
0
\end{array}
$$

4

$$
\begin{array}{r}
17 \\
4.7\overline{)79.9} \\
\underline{47} \\
329 \\
\underline{329} \\
0
\end{array}
$$

5

$$
\begin{array}{r}
0.8 \\
5.3\overline{)4.24} \\
\underline{424} \\
0
\end{array}
$$

6

$$
\begin{array}{r}
3 \\
0.69\overline{)2.07} \\
\underline{207} \\
0
\end{array}
$$

7

$$
\begin{array}{r}
5 \\
0.43\overline{)2.15} \\
\underline{215} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
70 \\
0.89\overline{)62.30} \\
\underline{623} \\
0
\end{array}
$$

9

$0.86\overline{)25.8}$

10

$0.68\overline{)27.2}$

11

$3.9\overline{)1.17}$

12

$0.11\overline{)69.3}$

13

$2.8\overline{)67.2}$

14

$0.28\overline{)11.2}$

15

$1.3\overline{)11.7}$

16

$0.13\overline{)0.351}$

9

$$\begin{array}{r} 30 \\ 0.86\overline{)25.80} \\ \underline{258} \\ 0 \end{array}$$

10

$$\begin{array}{r} 40 \\ 0.68\overline{)27.20} \\ \underline{272} \\ 0 \end{array}$$

11

$$\begin{array}{r} 0.3 \\ 3.9\overline{)1.17} \\ \underline{117} \\ 0 \end{array}$$

12

$$\begin{array}{r} 630 \\ 0.11\overline{)69.30} \\ \underline{66} \\ 33 \\ \underline{33} \\ 0 \end{array}$$

13

$$\begin{array}{r} 24 \\ 2.8\overline{)67.2} \\ \underline{56} \\ 112 \\ \underline{112} \\ 0 \end{array}$$

14

$$\begin{array}{r} 40 \\ 0.28\overline{)11.20} \\ \underline{112} \\ 0 \end{array}$$

15

$$\begin{array}{r} 9 \\ 1.3\overline{)11.7} \\ \underline{117} \\ 0 \end{array}$$

16

$$\begin{array}{r} 2.7 \\ 0.13\overline{)0.35.1} \\ \underline{26} \\ 91 \\ \underline{91} \\ 0 \end{array}$$

17

$0.26\overline{)9.36}$

18

$0.17\overline{)2.89}$

19

$5.3\overline{)10.6}$

20

$0.63\overline{)5.67}$

21

$1.1\overline{)0.935}$

22

$0.17\overline{)13.6}$

23

$3.9\overline{)85.8}$

24

$0.11\overline{)63.8}$

17

$$0.26\overline{)9.36}\quad \begin{array}{r} 36 \\ 78 \\ \hline 156 \\ 156 \\ \hline 0 \end{array}$$

18

$$0.17\overline{)2.89}\quad \begin{array}{r} 17 \\ 17 \\ \hline 119 \\ 119 \\ \hline 0 \end{array}$$

19

$$5.3\overline{)10.6}\quad \begin{array}{r} 2 \\ 106 \\ \hline 0 \end{array}$$

20

$$0.63\overline{)5.67}\quad \begin{array}{r} 9 \\ 567 \\ \hline 0 \end{array}$$

21

$$1.1\overline{)0.935}\quad \begin{array}{r} 0.85 \\ 88 \\ \hline 55 \\ 55 \\ \hline 0 \end{array}$$

22

$$0.17\overline{)13.60}\quad \begin{array}{r} 80 \\ 136 \\ \hline 0 \end{array}$$

23

$$3.9\overline{)85.8}\quad \begin{array}{r} 22 \\ 78 \\ \hline 78 \\ 78 \\ \hline 0 \end{array}$$

24

$$0.11\overline{)63.80}\quad \begin{array}{r} 580 \\ 55 \\ \hline 88 \\ 88 \\ \hline 0 \end{array}$$

25

$0.69\overline{)4.14}$

26

$0.45\overline{)0.135}$

27

$4.6\overline{)5.98}$

28

$5.9\overline{)0.413}$

29

$7.2\overline{)50.4}$

30

$0.24\overline{)1.92}$

31

$0.49\overline{)2.94}$

32

$1.6\overline{)0.704}$

25

$$0.69\overline{)4.14}\quad 6,\ 414,\ 0$$

26

$$0.45\overline{)0.135}\quad 0.3,\ 135,\ 0$$

27

$$4.6\overline{)59.8}\quad 13,\ 46,\ 138,\ 138,\ 0$$

28

$$5.9\overline{)0.413}\quad 0.07,\ 413,\ 0$$

29

$$7.2\overline{)50.4}\quad 7,\ 504,\ 0$$

30

$$0.24\overline{)1.92}\quad 8,\ 192,\ 0$$

31

$$0.49\overline{)2.94}\quad 6,\ 294,\ 0$$

32

$$1.6\overline{)0.704}\quad 0.44,\ 64,\ 64,\ 64,\ 0$$

33

$1.9\overline{)26.6}$

34

$0.22\overline{)0.814}$

35

$5.8\overline{)46.4}$

36

$0.12\overline{)6.48}$

37

$0.34\overline{)0.408}$

38

$7.3\overline{)0.438}$

39

$1.9\overline{)96.9}$

40

$1.7\overline{)20.4}$

33

$$
\begin{array}{r}
14 \\
19\overline{)266} \\
-\,19 \\
\hline
76 \\
-\,76 \\
\hline
0
\end{array}
$$

34

$$
\begin{array}{r}
3.7 \\
0.22\overline{)0.814} \\
-\,66 \\
\hline
154 \\
-\,154 \\
\hline
0
\end{array}
$$

35

$$
\begin{array}{r}
8 \\
5.8\overline{)46.4} \\
-\,464 \\
\hline
0
\end{array}
$$

36

$$
\begin{array}{r}
54 \\
0.12\overline{)6.48} \\
-\,60 \\
\hline
48 \\
-\,48 \\
\hline
0
\end{array}
$$

37

$$
\begin{array}{r}
1.2 \\
0.34\overline{)0.408} \\
-\,34 \\
\hline
68 \\
-\,68 \\
\hline
0
\end{array}
$$

38

$$
\begin{array}{r}
0.06 \\
7.3\overline{)0.438} \\
-\,438 \\
\hline
0
\end{array}
$$

39

$$
\begin{array}{r}
51 \\
1.9\overline{)96.9} \\
-\,95 \\
\hline
19 \\
-\,19 \\
\hline
0
\end{array}
$$

40

$$
\begin{array}{r}
12 \\
1.7\overline{)20.4} \\
-\,17 \\
\hline
34 \\
-\,34 \\
\hline
0
\end{array}
$$

1

$0.21\overline{)0.462}$

2

$1.4\overline{)54.6}$

3

$0.39\overline{)0.819}$

4

$0.65\overline{)32.5}$

5

$1.9\overline{)0.646}$

6

$4.3\overline{)0.688}$

7

$0.12\overline{)0.684}$

8

$0.31\overline{)0.744}$

1

$$0.21\overline{)0.462}=2.2$$

2

$$1.4\overline{)54.6}=39$$

3

$$0.39\overline{)0.819}=2.1$$

4

$$0.65\overline{)32.50}=50$$

5

$$1.9\overline{)0.646}=0.34$$

6

$$4.3\overline{)0.688}=0.16$$

7

$$0.12\overline{)0.684}=5.7$$

8

$$0.31\overline{)0.744}=2.4$$

9

$0.49\overline{)3.92}$

10

$0.93\overline{)74.4}$

11

$4.8\overline{)5.76}$

12

$2.4\overline{)7.92}$

13

$0.13\overline{)0.702}$

14

$0.83\overline{)5.81}$

15

$0.13\overline{)0.884}$

16

$1.1\overline{)9.46}$

9

$$0.49\overline{)3.92} = 8$$

10

$$0.93\overline{)74.40} = 80$$

11

$$4.8\overline{)57.6} = 12$$

12

$$2.4\overline{)7.92} = 3.3$$

13

$$0.13\overline{)0.702} = 5.4$$

14

$$0.83\overline{)5.81} = 7$$

15

$$0.13\overline{)0.884} = 6.8$$

16

$$1.1\overline{)9.46} = 8.6$$

17

$0.18\overline{)4.86}$

18

$3.4\overline{)0.408}$

19

$1.3\overline{)62.4}$

20

$2.6\overline{)0.546}$

21

$5.8\overline{)23.2}$

22

$2.7\overline{)7.02}$

23

$0.22\overline{)90.2}$

24

$0.37\overline{)0.407}$

17

$$
\begin{array}{r}
27 \\
0.18\overline{)4.86} \\
36 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
0.12 \\
3.4\overline{)0.4.08} \\
34 \\
\hline
68 \\
68 \\
\hline
0
\end{array}
$$

19

$$
\begin{array}{r}
48 \\
1.3\overline{)62.4} \\
52 \\
\hline
104 \\
104 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
0.21 \\
2.6\overline{)0.5.46} \\
52 \\
\hline
26 \\
26 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
4 \\
5.8\overline{)23.2} \\
232 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
2.6 \\
2.7\overline{)7.0.2} \\
54 \\
\hline
162 \\
162 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
410 \\
0.22\overline{)90.20} \\
88 \\
\hline
22 \\
22 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
1.1 \\
0.37\overline{)0.40.7} \\
37 \\
\hline
37 \\
37 \\
\hline
0
\end{array}
$$

25

$0.94\overline{)0.658}$

26

$1.3\overline{)0.364}$

27

$5.9\overline{)1.77}$

28

$8.8\overline{)96.8}$

29

$0.28\overline{)2.24}$

30

$0.89\overline{)17.8}$

31

$6.3\overline{)31.5}$

32

$3.3\overline{)95.7}$

25

$$0.94\overline{)0.65.8}\quad \begin{array}{r} 0.7 \\ 658 \\ \hline 0 \end{array}$$

26

$$1.3\overline{)0.3.64}\quad \begin{array}{r} 0.28 \\ 26 \\ \hline 104 \\ 104 \\ \hline 0 \end{array}$$

27

$$5.9\overline{)1.7.7}\quad \begin{array}{r} 0.3 \\ 177 \\ \hline 0 \end{array}$$

28

$$8.8\overline{)96.8}\quad \begin{array}{r} 11 \\ 88 \\ \hline 88 \\ 88 \\ \hline 0 \end{array}$$

29

$$0.28\overline{)2.24}\quad \begin{array}{r} 8 \\ 224 \\ \hline 0 \end{array}$$

30

$$0.89\overline{)17.80}\quad \begin{array}{r} 20 \\ 178 \\ \hline 0 \end{array}$$

31

$$6.3\overline{)31.5}\quad \begin{array}{r} 5 \\ 315 \\ \hline 0 \end{array}$$

32

$$3.3\overline{)95.7}\quad \begin{array}{r} 29 \\ 66 \\ \hline 297 \\ 297 \\ \hline 0 \end{array}$$

33

$2.8\overline{)81.2}$

34

$0.28\overline{)86.8}$

35

$2.7\overline{)29.7}$

36

$4.5\overline{)0.405}$

37

$0.32\overline{)0.288}$

38

$0.36\overline{)6.12}$

39

$5.5\overline{)1.65}$

40

$0.47\overline{)51.7}$

33

$$
\begin{array}{r}
29 \\
2.8\overline{)81.2} \\
\underline{56} \\
252 \\
\underline{252} \\
0
\end{array}
$$

34

$$
\begin{array}{r}
310 \\
0.28\overline{)86.80} \\
\underline{84} \\
28 \\
\underline{28} \\
0
\end{array}
$$

35

$$
\begin{array}{r}
11 \\
2.7\overline{)29.7} \\
\underline{27} \\
27 \\
\underline{27} \\
0
\end{array}
$$

36

$$
\begin{array}{r}
0.09 \\
4.5\overline{)0.405} \\
\underline{405} \\
0
\end{array}
$$

37

$$
\begin{array}{r}
0.9 \\
0.32\overline{)0.288} \\
\underline{288} \\
0
\end{array}
$$

38

$$
\begin{array}{r}
17 \\
0.36\overline{)6.12} \\
\underline{36} \\
252 \\
\underline{252} \\
0
\end{array}
$$

39

$$
\begin{array}{r}
0.3 \\
5.5\overline{)1.65} \\
\underline{165} \\
0
\end{array}
$$

40

$$
\begin{array}{r}
110 \\
0.47\overline{)51.70} \\
\underline{47} \\
47 \\
\underline{47} \\
0
\end{array}
$$

1

$0.22\overline{)2.86}$

2

$0.37\overline{)5.18}$

3

$0.94\overline{)28.2}$

4

$5.6\overline{)0.336}$

5

$1.5\overline{)4.95}$

6

$4.7\overline{)51.7}$

7

$0.36\overline{)7.92}$

8

$1.6\overline{)81.6}$

1

$$
\begin{array}{r}
13 \\
0.22\overline{)2.86} \\
-\ 22 \\
\hline
66 \\
-\ 66 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
14 \\
0.37\overline{)5.18} \\
-\ 37 \\
\hline
148 \\
-\ 148 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
30 \\
0.94\overline{)28.20} \\
-\ 282 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
0.06 \\
5.6\overline{)0.336} \\
-\ 336 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
3.3 \\
1.5\overline{)4.95} \\
-\ 45 \\
\hline
45 \\
-\ 45 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
11 \\
4.7\overline{)51.7} \\
-\ 47 \\
\hline
47 \\
-\ 47 \\
\hline
0
\end{array}
$$

7

$$
\begin{array}{r}
22 \\
0.36\overline{)7.92} \\
-\ 72 \\
\hline
72 \\
-\ 72 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
51 \\
1.6\overline{)81.6} \\
-\ 80 \\
\hline
16 \\
-\ 16 \\
\hline
0
\end{array}
$$

9

$5.4\overline{)0.108}$

10

$0.19\overline{)34.2}$

11

$0.55\overline{)60.5}$

12

$1.4\overline{)1.68}$

13

$0.15\overline{)94.5}$

14

$0.61\overline{)3.05}$

15

$5.1\overline{)0.204}$

16

$1.5\overline{)5.85}$

9

$$
\begin{array}{r}
0.02 \\
5.4\overline{)0.108} \\
\underline{108} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
180 \\
0.19\overline{)34.20} \\
\underline{19} \\
152 \\
\underline{152} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
110 \\
0.55\overline{)60.50} \\
\underline{55} \\
55 \\
\underline{55} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
1.2 \\
1.4\overline{)1.68} \\
\underline{14} \\
28 \\
\underline{28} \\
0
\end{array}
$$

13

$$
\begin{array}{r}
630 \\
0.15\overline{)94.50} \\
\underline{90} \\
45 \\
\underline{45} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
5 \\
0.61\overline{)3.05} \\
\underline{305} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
0.04 \\
5.1\overline{)0.204} \\
\underline{204} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
3.9 \\
1.5\overline{)5.85} \\
\underline{45} \\
135 \\
\underline{135} \\
0
\end{array}
$$

17

$0.66\overline{)85.8}$

18

$1.2\overline{)0.708}$

19

$9.4\overline{)0.846}$

20

$8.9\overline{)3.56}$

21

$0.13\overline{)6.24}$

22

$8.1\overline{)32.4}$

23

$0.69\overline{)41.4}$

24

$5.5\overline{)71.5}$

17

$$
\begin{array}{r}
130 \\
0.66\overline{)85.80} \\
66 \\
\hline
198 \\
198 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
0.59 \\
1.2\overline{)0.7.08} \\
60 \\
\hline
108 \\
108 \\
\hline
0
\end{array}
$$

19

$$
\begin{array}{r}
0.09 \\
9.4\overline{)0.8.46} \\
846 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
0.4 \\
8.9\overline{)3.5.6} \\
356 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
48 \\
0.13\overline{)6.24} \\
52 \\
\hline
104 \\
104 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
4 \\
8.1\overline{)32.4} \\
324 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
60 \\
0.69\overline{)41.40} \\
414 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
13 \\
5.5\overline{)71.5} \\
55 \\
\hline
165 \\
165 \\
\hline
0
\end{array}
$$

25

$0.25\overline{)42.5}$

26

$0.33\overline{)36.3}$

27

$0.95\overline{)8.55}$

28

$1.4\overline{)64.4}$

29

$0.18\overline{)7.56}$

30

$0.23\overline{)1.38}$

31

$0.25\overline{)0.975}$

32

$2.3\overline{)20.7}$

25

$$\begin{array}{r} 170 \\ 0.25\overline{)42.50} \\ \underline{25} \\ 175 \\ \underline{175} \\ 0 \end{array}$$

26

$$\begin{array}{r} 110 \\ 0.33\overline{)36.30} \\ \underline{33} \\ 33 \\ \underline{33} \\ 0 \end{array}$$

27

$$\begin{array}{r} 9 \\ 0.95\overline{)8.55} \\ \underline{855} \\ 0 \end{array}$$

28

$$\begin{array}{r} 46 \\ 1.4\overline{)64.4} \\ \underline{56} \\ 84 \\ \underline{84} \\ 0 \end{array}$$

29

$$\begin{array}{r} 42 \\ 0.18\overline{)7.56} \\ \underline{72} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

30

$$\begin{array}{r} 6 \\ 0.23\overline{)1.38} \\ \underline{138} \\ 0 \end{array}$$

31

$$\begin{array}{r} 3.9 \\ 0.25\overline{)0.975} \\ \underline{75} \\ 225 \\ \underline{225} \\ 0 \end{array}$$

32

$$\begin{array}{r} 9 \\ 2.3\overline{)20.7} \\ \underline{207} \\ 0 \end{array}$$

33

$3.2\overline{)6.08}$

34

$6.4\overline{)12.8}$

35

$8.3\overline{)66.4}$

36

$0.84\overline{)92.4}$

37

$7.6\overline{)0.152}$

38

$1.1\overline{)0.396}$

39

$0.16\overline{)5.92}$

40

$0.18\overline{)2.52}$

33

$$
\begin{array}{r}
1.9 \\
3.2\overline{)6.0.8} \\
\underline{3\,2} \\
2\,8\,8 \\
\underline{2\,8\,8} \\
0
\end{array}
$$

34

$$
\begin{array}{r}
2 \\
6.4\overline{)1\,2.8} \\
\underline{1\,2\,8} \\
0
\end{array}
$$

35

$$
\begin{array}{r}
8 \\
8.3\overline{)6\,6.4} \\
\underline{6\,6\,4} \\
0
\end{array}
$$

36

$$
\begin{array}{r}
1\,1\,0 \\
0.8\,4\overline{)9\,2.4\,0} \\
\underline{8\,4} \\
8\,4 \\
\underline{8\,4} \\
0
\end{array}
$$

37

$$
\begin{array}{r}
0.0\,2 \\
7.6\overline{)0.1.5\,2} \\
\underline{1\,5\,2} \\
0
\end{array}
$$

38

$$
\begin{array}{r}
0.3\,6 \\
1.1\overline{)0.3.9\,6} \\
\underline{3\,3} \\
6\,6 \\
\underline{6\,6} \\
0
\end{array}
$$

39

$$
\begin{array}{r}
3\,7 \\
0.1\,6\overline{)5.9\,2} \\
\underline{4\,8} \\
1\,1\,2 \\
\underline{1\,1\,2} \\
0
\end{array}
$$

40

$$
\begin{array}{r}
1\,4 \\
0.1\,8\overline{)2.5\,2} \\
\underline{1\,8} \\
7\,2 \\
\underline{7\,2} \\
0
\end{array}
$$

1

$0.37\overline{)0.629}$

2

$8.4\overline{)0.252}$

3

$0.39\overline{)0.117}$

4

$0.14\overline{)4.48}$

5

$3.2\overline{)6.72}$

6

$0.24\overline{)5.52}$

7

$6.9\overline{)7.59}$

8

$1.7\overline{)98.6}$

1

$$0.37\overline{)0.629} = 17$$

2

$$8.4\overline{)0.2.52} = 0.03$$

3

$$0.39\overline{)0.11.7} = 0.3$$

4

$$0.14\overline{)4.48} = 32$$

5

$$3.2\overline{)6.7.2} = 2.1$$

6

$$0.24\overline{)5.52} = 23$$

7

$$6.9\overline{)7.5.9} = 1.1$$

8

$$1.7\overline{)98.6} = 58$$

9

$1.7\overline{)73.1}$

10

$0.14\overline{)50.4}$

11

$2.3\overline{)0.644}$

12

$0.13\overline{)93.6}$

13

$0.91\overline{)4.55}$

14

$6.3\overline{)0.882}$

15

$1.7\overline{)7.65}$

16

$2.7\overline{)78.3}$

9

$$
\begin{array}{r}
43 \\
1.7\overline{)73.1} \\
\underline{68} \\
51 \\
\underline{51} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
360 \\
0.14\overline{)50.40} \\
\underline{42} \\
84 \\
\underline{84} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
0.28 \\
2.3\overline{)0.6.44} \\
\underline{46} \\
184 \\
\underline{184} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
720 \\
0.13\overline{)93.60} \\
\underline{91} \\
26 \\
\underline{26} \\
0
\end{array}
$$

13

$$
\begin{array}{r}
5 \\
0.91\overline{)4.55} \\
\underline{455} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
0.14 \\
6.3\overline{)0.8.82} \\
\underline{63} \\
252 \\
\underline{252} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
4.5 \\
1.7\overline{)7.6.5} \\
\underline{68} \\
85 \\
\underline{85} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
29 \\
2.7\overline{)78.3} \\
\underline{54} \\
243 \\
\underline{243} \\
0
\end{array}
$$

17

$1.3\overline{)6.89}$

18

$0.56\overline{)0.896}$

19

$2.3\overline{)36.8}$

20

$2.8\overline{)4.76}$

21

$0.52\overline{)0.104}$

22

$5.7\overline{)0.228}$

23

$0.51\overline{)0.204}$

24

$1.2\overline{)19.2}$

17

$$
\begin{array}{r}
5.3 \\
1.3\overline{)6.8.9} \\
\underline{6\,5} \\
3\,9 \\
\underline{3\,9} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
1.6 \\
0.5\,6\overline{)0.8\,9.6} \\
\underline{5\,6} \\
3\,3\,6 \\
\underline{3\,3\,6} \\
0
\end{array}
$$

19

$$
\begin{array}{r}
1\,6 \\
2.3\overline{)3\,6.8} \\
\underline{2\,3} \\
1\,3\,8 \\
\underline{1\,3\,8} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
1.7 \\
2.8\overline{)4.7.6} \\
\underline{2\,8} \\
1\,9\,6 \\
\underline{1\,9\,6} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
0.2 \\
0.5\,2\overline{)0.1\,0.4} \\
\underline{1\,0\,4} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
0.0\,4 \\
5.7\overline{)0.2.2\,8} \\
\underline{2\,2\,8} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.4 \\
0.5\,1\overline{)0.2\,0.4} \\
\underline{2\,0\,4} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
1\,6 \\
1.2\overline{)1\,9.2} \\
\underline{1\,2} \\
7\,2 \\
\underline{7\,2} \\
0
\end{array}
$$

25

$9.4\overline{)6.5\,8}$

26

$2.2\overline{)1.3\,2}$

27

$3.1\overline{)8\,6.8}$

28

$0.2\,2\overline{)6\,8.2}$

29

$2.5\overline{)9\,7.5}$

30

$6.7\overline{)8.7\,1}$

31

$0.6\,2\overline{)1.8\,6}$

32

$1.8\overline{)4.8\,6}$

25

$$
\begin{array}{r}
0.7 \\
9.4\overline{)6.5.8} \\
\underline{6\,5\,8} \\
0
\end{array}
$$

26

$$
\begin{array}{r}
0.6 \\
2.2\overline{)1.3.2} \\
\underline{1\,3\,2} \\
0
\end{array}
$$

27

$$
\begin{array}{r}
2\,8 \\
3.1\overline{)8\,6.8} \\
\underline{6\,2} \\
2\,4\,8 \\
\underline{2\,4\,8} \\
0
\end{array}
$$

28

$$
\begin{array}{r}
3\,1\,0 \\
0.2\,2\overline{)6\,8.2\,0} \\
\underline{6\,6} \\
2\,2 \\
\underline{2\,2} \\
0
\end{array}
$$

29

$$
\begin{array}{r}
3\,9 \\
2.5\overline{)9\,7.5} \\
\underline{7\,5} \\
2\,2\,5 \\
\underline{2\,2\,5} \\
0
\end{array}
$$

30

$$
\begin{array}{r}
1.3 \\
6.7\overline{)8.7.1} \\
\underline{6\,7} \\
2\,0\,1 \\
\underline{2\,0\,1} \\
0
\end{array}
$$

31

$$
\begin{array}{r}
3 \\
0.6\,2\overline{)1.8\,6} \\
\underline{1\,8\,6} \\
0
\end{array}
$$

32

$$
\begin{array}{r}
2.7 \\
1.8\overline{)4.8.6} \\
\underline{3\,6} \\
1\,2\,6 \\
\underline{1\,2\,6} \\
0
\end{array}
$$

1

$7.7\overline{)0.3234}$

2

$0.13\overline{)0.8411}$

3

$0.11\overline{)3.795}$

4

$0.34\overline{)0.9078}$

5

$0.13\overline{)37.57}$

6

$0.14\overline{)7.056}$

1

$$
\begin{array}{r}
0.042 \\
7.7\overline{)0.3234} \\
308 \\
\hline
154 \\
154 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
6.47 \\
0.13\overline{)0.841.11} \\
78 \\
\hline
61 \\
52 \\
\hline
91 \\
91 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
34.5 \\
0.11\overline{)3.79.5} \\
33 \\
\hline
49 \\
44 \\
\hline
55 \\
55 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
2.67 \\
0.34\overline{)0.90.78} \\
68 \\
\hline
227 \\
204 \\
\hline
238 \\
238 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
289 \\
0.13\overline{)37.57} \\
26 \\
\hline
115 \\
104 \\
\hline
117 \\
117 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
50.4 \\
0.14\overline{)7.05.6} \\
70 \\
\hline
56 \\
56 \\
\hline
0
\end{array}
$$

7

$0.3\,1\overline{)0.8\,9\,5\,9}$

8

$0.3\,4\overline{)0.5\,8\,4\,8}$

9

$5.3\overline{)0.2\,4\,9\,1}$

10

$3.6\overline{)7.0\,5\,6}$

11

$1.6\overline{)6\,3.5\,2}$

12

$2.1\overline{)1\,0.0\,8}$

7

$$
\begin{array}{r}
2.89 \\
0.31\overline{)0.89.59} \\
\underline{62} \\
275 \\
\underline{248} \\
279 \\
\underline{279} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
1.72 \\
0.34\overline{)0.58.48} \\
\underline{34} \\
244 \\
\underline{238} \\
68 \\
\underline{68} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
0.047 \\
5.3\overline{)0.24.91} \\
\underline{212} \\
371 \\
\underline{371} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
1.96 \\
3.6\overline{)7.05.6} \\
\underline{36} \\
345 \\
\underline{324} \\
216 \\
\underline{216} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
39.7 \\
1.6\overline{)63.52} \\
\underline{48} \\
155 \\
\underline{144} \\
112 \\
\underline{112} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
4.8 \\
2.1\overline{)10.08} \\
\underline{84} \\
168 \\
\underline{168} \\
0
\end{array}
$$

13

$1.7\overline{)7.786}$

14

$0.23\overline{)715.3}$

15

$6.1\overline{)62.22}$

16

$3.2\overline{)419.2}$

17

$1.1\overline{)0.1111}$

18

$3.9\overline{)8.502}$

13

$$
\begin{array}{r}
4.58 \\
1.7\overline{)7.7.86} \\
\underline{68} \\
98 \\
\underline{85} \\
136 \\
\underline{136} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
3110 \\
0.23\overline{)715.30} \\
\underline{69} \\
25 \\
\underline{23} \\
23 \\
\underline{23} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
10.2 \\
6.1\overline{)62.2.2} \\
\underline{61} \\
122 \\
\underline{122} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
131 \\
3.2\overline{)419.2} \\
\underline{32} \\
99 \\
\underline{96} \\
32 \\
\underline{32} \\
0
\end{array}
$$

17

$$
\begin{array}{r}
0.101 \\
1.1\overline{)0.1.111} \\
\underline{11} \\
11 \\
\underline{11} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
2.18 \\
3.9\overline{)8.5.02} \\
\underline{78} \\
70 \\
\underline{39} \\
312 \\
\underline{312} \\
0
\end{array}
$$

19

$0.12\overline{)226.8}$

20

$0.99\overline{)0.7128}$

21

$1.2\overline{)417.6}$

22

$0.11\overline{)96.58}$

23

$0.58\overline{)0.1102}$

24

$0.51\overline{)4.029}$

19

$$
\begin{array}{r}
1890 \\
0{,}12\overline{)226{,}80} \\
12 \\
\hline
106 \\
96 \\
\hline
108 \\
108 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
0{,}72 \\
0{,}99\overline{)0{,}71{,}28} \\
693 \\
\hline
198 \\
198 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
348 \\
1{,}2\overline{)417{,}6} \\
36 \\
\hline
57 \\
48 \\
\hline
96 \\
96 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
878 \\
0{,}11\overline{)96{,}58} \\
88 \\
\hline
85 \\
77 \\
\hline
88 \\
88 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
0{,}19 \\
0{,}58\overline{)0{,}11{,}02} \\
58 \\
\hline
522 \\
522 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
7{,}9 \\
0{,}51\overline{)4{,}02{,}9} \\
357 \\
\hline
459 \\
459 \\
\hline
0
\end{array}
$$

25

$2.2\overline{)5.1\,9\,2}$

26

$1.9\overline{)1.9\,5\,7}$

27

$0.4\,9\overline{)0.4\,9\,9\,8}$

28

$0.6\,1\overline{)4\,0.8\,7}$

29

$5.3\overline{)4\,8.7\,6}$

30

$3.3\overline{)0.4\,3\,2\,3}$

25

$$
\begin{array}{r}
2.36 \\
2.2\overline{)5.1.92} \\
44 \\
\hline
79 \\
66 \\
\hline
132 \\
132 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
1.03 \\
1.9\overline{)1.9.57} \\
19 \\
\hline
57 \\
57 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
1.02 \\
0.49\overline{)0.49.98} \\
49 \\
\hline
98 \\
98 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
67 \\
0.61\overline{)40.87} \\
366 \\
\hline
427 \\
427 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
9.2 \\
5.3\overline{)48.7.6} \\
477 \\
\hline
106 \\
106 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
0.131 \\
3.3\overline{)0.4.323} \\
33 \\
\hline
102 \\
99 \\
\hline
33 \\
33 \\
\hline
0
\end{array}
$$

1

$0.84\overline{)68.88}$

2

$0.35\overline{)353.5}$

3

$0.16\overline{)93.76}$

4

$1.9\overline{)564.3}$

5

$0.19\overline{)2.698}$

6

$0.19\overline{)144.4}$

1

$$
\begin{array}{r}
82 \\
0.84\overline{)68.88} \\
672 \\
\hline
168 \\
168 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
1010 \\
0.35\overline{)353.50} \\
35 \\
\hline
35 \\
35 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
586 \\
0.16\overline{)93.76} \\
80 \\
\hline
137 \\
128 \\
\hline
96 \\
96 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
297 \\
1.9\overline{)564.3} \\
38 \\
\hline
184 \\
171 \\
\hline
133 \\
133 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
14.2 \\
0.19\overline{)2.698} \\
19 \\
\hline
79 \\
76 \\
\hline
38 \\
38 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
760 \\
0.19\overline{)144.40} \\
133 \\
\hline
114 \\
114 \\
\hline
0
\end{array}
$$

7

$0.38\overline{)74.48}$

8

$0.23\overline{)89.24}$

9

$0.28\overline{)99.12}$

10

$0.15\overline{)0.4965}$

11

$1.4\overline{)835.8}$

12

$0.47\overline{)26.32}$

7

$$
\begin{array}{r}
196 \\
0.38\overline{)74.48} \\
38 \\
\hline
364 \\
342 \\
\hline
228 \\
228 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
388 \\
0.23\overline{)89.24} \\
69 \\
\hline
202 \\
184 \\
\hline
184 \\
184 \\
\hline
0
\end{array}
$$

9

$$
\begin{array}{r}
354 \\
0.28\overline{)99.12} \\
84 \\
\hline
151 \\
140 \\
\hline
112 \\
112 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
3.31 \\
0.15\overline{)0.49.65} \\
45 \\
\hline
46 \\
45 \\
\hline
15 \\
15 \\
\hline
0
\end{array}
$$

11

$$
\begin{array}{r}
597 \\
1.4\overline{)835.8} \\
70 \\
\hline
135 \\
126 \\
\hline
98 \\
98 \\
\hline
0
\end{array}
$$

12

$$
\begin{array}{r}
56 \\
0.47\overline{)26.32} \\
235 \\
\hline
282 \\
282 \\
\hline
0
\end{array}
$$

13

$0.14\overline{)400.4}$

14

$0.26\overline{)317.2}$

15

$0.59\overline{)0.8496}$

16

$0.22\overline{)7.744}$

17

$1.3\overline{)0.9269}$

18

$4.4\overline{)0.6072}$

13

$$
\begin{array}{r}
2860 \\
0{,}14\overline{)400{,}40} \\
28 \\
\hline
120 \\
112 \\
\hline
84 \\
84 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
1220 \\
0{,}26\overline{)317{,}20} \\
26 \\
\hline
57 \\
52 \\
\hline
52 \\
52 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
1{,}44 \\
0{,}59\overline{)0{,}84{,}96} \\
59 \\
\hline
259 \\
236 \\
\hline
236 \\
236 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
35{,}2 \\
0{,}22\overline{)7{,}74{,}4} \\
66 \\
\hline
114 \\
110 \\
\hline
44 \\
44 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
0{,}713 \\
1{,}3\overline{)0{,}9{,}269} \\
91 \\
\hline
16 \\
13 \\
\hline
39 \\
39 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
0{,}138 \\
4{,}4\overline{)0{,}6{,}072} \\
44 \\
\hline
167 \\
132 \\
\hline
352 \\
352 \\
\hline
0
\end{array}
$$

19

$1.7\overline{)76.16}$

20

$0.34\overline{)452.2}$

21

$8.6\overline{)885.8}$

22

$1.1\overline{)819.5}$

23

$1.4\overline{)0.5138}$

24

$1.2\overline{)6.864}$

19

$$
\begin{array}{r}
44.8 \\
1.7\overline{)76.16} \\
\underline{68} \\
81 \\
\underline{68} \\
136 \\
\underline{136} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
1330 \\
0.34\overline{)452.20} \\
\underline{34} \\
112 \\
\underline{102} \\
102 \\
\underline{102} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
103 \\
8.6\overline{)885.8} \\
\underline{86} \\
258 \\
\underline{258} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
745 \\
1.1\overline{)819.5} \\
\underline{77} \\
49 \\
\underline{44} \\
55 \\
\underline{55} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.367 \\
1.4\overline{)0.5.138} \\
\underline{42} \\
93 \\
\underline{84} \\
98 \\
\underline{98} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
5.72 \\
1.2\overline{)6.8.64} \\
\underline{60} \\
86 \\
\underline{84} \\
24 \\
\underline{24} \\
0
\end{array}
$$

25

$2.2\overline{)99.66}$

26

$6.8\overline{)0.6324}$

27

$2.8\overline{)8.316}$

28

$2.8\overline{)80.92}$

29

$3.3\overline{)0.2706}$

30

$5.3\overline{)0.5353}$

25

$$
\begin{array}{r}
45.3 \\
2.2\overline{)99.66} \\
88 \\
\hline
116 \\
110 \\
\hline
66 \\
66 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
0.093 \\
6.8\overline{)0.632 4} \\
612 \\
\hline
204 \\
204 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
2.97 \\
2.8\overline{)8.316} \\
56 \\
\hline
271 \\
252 \\
\hline
196 \\
196 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
28.9 \\
2.8\overline{)80.92} \\
56 \\
\hline
249 \\
224 \\
\hline
252 \\
252 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
0.082 \\
3.3\overline{)0.2706} \\
264 \\
\hline
66 \\
66 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
0.101 \\
5.3\overline{)0.5353} \\
53 \\
\hline
53 \\
53 \\
\hline
0
\end{array}
$$

1

$0.14\overline{)0.3206}$

2

$2.7\overline{)8.073}$

3

$3.5\overline{)0.8155}$

4

$0.43\overline{)7.611}$

5

$2.1\overline{)214.2}$

6

$0.39\overline{)370.5}$

1

$$
\begin{array}{r}
2.29 \\
0.14\overline{)0.32.06} \\
28 \\
\hline
40 \\
28 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
2.99 \\
2.7\overline{)8.0.73} \\
54 \\
\hline
267 \\
243 \\
\hline
243 \\
243 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
0.233 \\
3.5\overline{)0.8.155} \\
70 \\
\hline
115 \\
105 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
17.7 \\
0.43\overline{)7.6\,1.1} \\
43 \\
\hline
331 \\
301 \\
\hline
301 \\
301 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
102 \\
2.1\overline{)214.2} \\
21 \\
\hline
42 \\
42 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
950 \\
0.39\overline{)370.50} \\
351 \\
\hline
195 \\
195 \\
\hline
0
\end{array}
$$

7

$3.7\overline{)88.06}$

8

$0.31\overline{)3.534}$

9

$0.54\overline{)831.6}$

10

$1.7\overline{)7.225}$

11

$0.71\overline{)5.964}$

12

$0.28\overline{)44.24}$

7

$$
\begin{array}{r}
23.8 \\
3.7\overline{)88.06} \\
74 \\
\hline
140 \\
111 \\
\hline
296 \\
296 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
11.4 \\
0.31\overline{)3.534} \\
31 \\
\hline
43 \\
31 \\
\hline
124 \\
124 \\
\hline
0
\end{array}
$$

9

$$
\begin{array}{r}
1540 \\
0.54\overline{)831.60} \\
54 \\
\hline
291 \\
270 \\
\hline
216 \\
216 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
4.25 \\
1.7\overline{)7.225} \\
68 \\
\hline
42 \\
34 \\
\hline
85 \\
85 \\
\hline
0
\end{array}
$$

11

$$
\begin{array}{r}
8.4 \\
0.71\overline{)5.964} \\
568 \\
\hline
284 \\
284 \\
\hline
0
\end{array}
$$

12

$$
\begin{array}{r}
158 \\
0.28\overline{)44.24} \\
28 \\
\hline
162 \\
140 \\
\hline
224 \\
224 \\
\hline
0
\end{array}
$$

13

$5.9\overline{)0.6549}$

14

$0.96\overline{)1.536}$

15

$0.17\overline{)0.3281}$

16

$0.57\overline{)410.4}$

17

$0.32\overline{)0.3936}$

18

$2.2\overline{)756.8}$

13

$$
\begin{array}{r}
0.111 \\
5.9\overline{)0.6549} \\
\underline{59} \\
64 \\
\underline{59} \\
59 \\
\underline{59} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
1.6 \\
0.96\overline{)1.536} \\
\underline{96} \\
576 \\
\underline{576} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
1.93 \\
0.17\overline{)0.3281} \\
\underline{17} \\
158 \\
\underline{153} \\
51 \\
\underline{51} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
720 \\
0.57\overline{)410.40} \\
\underline{399} \\
114 \\
\underline{114} \\
0
\end{array}
$$

17

$$
\begin{array}{r}
1.23 \\
0.32\overline{)0.3936} \\
\underline{32} \\
73 \\
\underline{64} \\
96 \\
\underline{96} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
344 \\
2.2\overline{)756.8} \\
\underline{66} \\
96 \\
\underline{88} \\
88 \\
\underline{88} \\
0
\end{array}
$$

19

$0.13\overline{)2.548}$

20

$1.2\overline{)1.752}$

21

$0.18\overline{)993.6}$

22

$4.5\overline{)81.45}$

23

$2.6\overline{)0.3146}$

24

$2.3\overline{)74.75}$

19

$$
\begin{array}{r}
19.6 \\
0.13\overline{)2.54.8} \\
13 \\
\hline
124 \\
117 \\
\hline
78 \\
78 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
1.46 \\
1.2\overline{)1.7.52} \\
12 \\
\hline
55 \\
48 \\
\hline
72 \\
72 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
5520 \\
0.18\overline{)993.60} \\
90 \\
\hline
93 \\
90 \\
\hline
36 \\
36 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
18.1 \\
4.5\overline{)81.45} \\
45 \\
\hline
364 \\
360 \\
\hline
45 \\
45 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
0.121 \\
2.6\overline{)0.3.146} \\
26 \\
\hline
54 \\
52 \\
\hline
26 \\
26 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
32.5 \\
2.3\overline{)74.7.5} \\
69 \\
\hline
57 \\
46 \\
\hline
115 \\
115 \\
\hline
0
\end{array}
$$

25

$0.23\overline{)35.88}$

26

$1.5\overline{)0.7155}$

27

$0.47\overline{)0.6016}$

28

$5.9\overline{)112.1}$

29

$0.26\overline{)0.3536}$

30

$0.41\overline{)196.8}$

25

$$
\begin{array}{r}
156 \\
0{,}23\overline{)35{,}88} \\
23 \\
\hline
128 \\
115 \\
\hline
138 \\
138 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
0{,}477 \\
1{,}5\overline{)0{,}7{,}155} \\
60 \\
\hline
115 \\
105 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
1{,}28 \\
0{,}47\overline{)0{,}60{,}16} \\
47 \\
\hline
131 \\
94 \\
\hline
376 \\
376 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
19 \\
5{,}9\overline{)112{,}1} \\
59 \\
\hline
531 \\
531 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
1{,}36 \\
0{,}26\overline{)0{,}35{,}36} \\
26 \\
\hline
93 \\
78 \\
\hline
156 \\
156 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
480 \\
0{,}41\overline{)196{,}80} \\
164 \\
\hline
328 \\
328 \\
\hline
0
\end{array}
$$

1

$0.42\overline{)193.2}$

2

$0.48\overline{)62.88}$

3

$1.1\overline{)6.446}$

4

$4.4\overline{)8.096}$

5

$0.31\overline{)70.68}$

6

$4.3\overline{)40.85}$

1

$$
\begin{array}{r}
460 \\
0{,}42\overline{)193{,}20} \\
168 \\
\hline
252 \\
252 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
131 \\
0{,}48\overline{)62{,}88} \\
48 \\
\hline
148 \\
144 \\
\hline
48 \\
48 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
5.86 \\
1{,}1\overline{)6{,}4{,}46} \\
55 \\
\hline
94 \\
88 \\
\hline
66 \\
66 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
1.84 \\
4{,}4\overline{)8{,}0{,}96} \\
44 \\
\hline
369 \\
352 \\
\hline
176 \\
176 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
228 \\
0{,}31\overline{)70{,}68} \\
62 \\
\hline
86 \\
62 \\
\hline
248 \\
248 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
9.5 \\
4{,}3\overline{)40{,}8.5} \\
387 \\
\hline
215 \\
215 \\
\hline
0
\end{array}
$$

7

$0.28\overline{)0.4508}$

8

$0.91\overline{)1.001}$

9

$8.6\overline{)2.752}$

10

$0.34\overline{)894.2}$

11

$3.7\overline{)7.955}$

12

$0.77\overline{)0.6853}$

7

$$
\begin{array}{r}
1.61 \\
0.28\overline{)0.45.08} \\
28 \\
\hline
170 \\
168 \\
\hline
28 \\
28 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
1.1 \\
0.91\overline{)1.00.1} \\
91 \\
\hline
91 \\
91 \\
\hline
0
\end{array}
$$

9

$$
\begin{array}{r}
0.32 \\
8.6\overline{)2.7.52} \\
258 \\
\hline
172 \\
172 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
2630 \\
0.34\overline{)894.20} \\
68 \\
\hline
214 \\
204 \\
\hline
102 \\
102 \\
\hline
0
\end{array}
$$

11

$$
\begin{array}{r}
2.15 \\
3.7\overline{)7.9.55} \\
74 \\
\hline
55 \\
37 \\
\hline
185 \\
185 \\
\hline
0
\end{array}
$$

12

$$
\begin{array}{r}
0.89 \\
0.77\overline{)0.68.53} \\
616 \\
\hline
693 \\
693 \\
\hline
0
\end{array}
$$

13

$3.7\overline{)876.9}$

14

$0.35\overline{)815.5}$

15

$6.1\overline{)38.43}$

16

$2.9\overline{)0.4785}$

17

$0.44\overline{)255.2}$

18

$0.36\overline{)0.9612}$

13

$$
\begin{array}{r}
237 \\
3.7\overline{)876.9} \\
74 \\
\hline
136 \\
111 \\
\hline
259 \\
259 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
2330 \\
0.35\overline{)815.50} \\
70 \\
\hline
115 \\
105 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
6.3 \\
6.1\overline{)38.4.3} \\
366 \\
\hline
183 \\
183 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
0.165 \\
2.9\overline{)0.4.785} \\
29 \\
\hline
188 \\
174 \\
\hline
145 \\
145 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
580 \\
0.44\overline{)255.20} \\
220 \\
\hline
352 \\
352 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
2.67 \\
0.36\overline{)0.96.12} \\
72 \\
\hline
241 \\
216 \\
\hline
252 \\
252 \\
\hline
0
\end{array}
$$

19

$0.43\overline{)4.429}$

20

$1.5\overline{)80.55}$

21

$1.1\overline{)0.9229}$

22

$4.4\overline{)41.36}$

23

$0.45\overline{)0.4275}$

24

$1.2\overline{)871.2}$

19

$$
\begin{array}{r}
10.3 \\
0.43\overline{)4.42.9} \\
\underline{43} \\
129 \\
\underline{129} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
53.7 \\
1.5\overline{)80.5.5} \\
\underline{75} \\
55 \\
\underline{45} \\
105 \\
\underline{105} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
0.839 \\
1.1\overline{)0.9.229} \\
\underline{88} \\
42 \\
\underline{33} \\
99 \\
\underline{99} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
9.4 \\
4.4\overline{)41.3.6} \\
\underline{396} \\
176 \\
\underline{176} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.95 \\
0.45\overline{)0.42.75} \\
\underline{405} \\
225 \\
\underline{225} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
726 \\
1.2\overline{)871.2} \\
\underline{84} \\
31 \\
\underline{24} \\
72 \\
\underline{72} \\
0
\end{array}
$$

25

$0.13\overline{)535.6}$

26

$0.34\overline{)75.14}$

27

$0.28\overline{)929.6}$

28

$0.26\overline{)42.38}$

29

$0.84\overline{)411.6}$

30

$0.66\overline{)0.8184}$

25

$$
\begin{array}{r}
4120 \\
0{,}13\overline{)535{,}60} \\
52 \\
\hline
15 \\
13 \\
\hline
26 \\
26 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
221 \\
0{,}34\overline{)75{,}14} \\
68 \\
\hline
71 \\
68 \\
\hline
34 \\
34 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
3320 \\
0{,}28\overline{)929{,}60} \\
84 \\
\hline
89 \\
84 \\
\hline
56 \\
56 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
163 \\
0{,}26\overline{)42{,}38} \\
26 \\
\hline
163 \\
156 \\
\hline
78 \\
78 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
490 \\
0{,}84\overline{)411{,}60} \\
336 \\
\hline
756 \\
756 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
1.24 \\
0{,}66\overline{)0{,}81{,}84} \\
66 \\
\hline
158 \\
132 \\
\hline
264 \\
264 \\
\hline
0
\end{array}
$$

1

$0.3\,9\overline{)6\,5\,5.2}$

2

$0.2\,9\overline{)0.4\,6\,9\,8}$

3

$0.2\,4\overline{)0.9\,2\,8\,8}$

4

$6.6\overline{)9.3\,7\,2}$

5

$2.9\overline{)8.9\,3\,2}$

6

$4.7\overline{)0.7\,7\,0\,8}$

1

$$
\begin{array}{r}
1680 \\
0.39\overline{)655.20} \\
-\ 39 \\
\hline
265 \\
-\ 234 \\
\hline
312 \\
-\ 312 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
1.62 \\
0.29\overline{)0.46.98} \\
-\ 29 \\
\hline
179 \\
-\ 174 \\
\hline
58 \\
-\ 58 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
3.87 \\
0.24\overline{)0.92.88} \\
-\ 72 \\
\hline
208 \\
-\ 192 \\
\hline
168 \\
-\ 168 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
1.42 \\
6.6\overline{)9.3.72} \\
-\ 66 \\
\hline
277 \\
-\ 264 \\
\hline
132 \\
-\ 132 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
3.08 \\
2.9\overline{)8.9.32} \\
-\ 87 \\
\hline
232 \\
-\ 232 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
0.164 \\
4.7\overline{)0.7.708} \\
-\ 47 \\
\hline
300 \\
-\ 282 \\
\hline
188 \\
-\ 188 \\
\hline
0
\end{array}
$$

7

$2.8\overline{)5.292}$

8

$5.7\overline{)0.7467}$

9

$6.6\overline{)7.854}$

10

$0.75\overline{)0.2175}$

11

$0.23\overline{)4.508}$

12

$1.1\overline{)61.71}$

7

$$
\begin{array}{r}
1.89 \\
2.8\overline{)5.2.92} \\
28 \\
\hline
249 \\
224 \\
\hline
252 \\
252 \\
\hline
0
\end{array}
$$

8

$$
\begin{array}{r}
0.131 \\
5.7\overline{)0.7.467} \\
57 \\
\hline
176 \\
171 \\
\hline
57 \\
57 \\
\hline
0
\end{array}
$$

9

$$
\begin{array}{r}
1.19 \\
6.6\overline{)7.8.54} \\
66 \\
\hline
125 \\
66 \\
\hline
594 \\
594 \\
\hline
0
\end{array}
$$

10

$$
\begin{array}{r}
0.29 \\
0.75\overline{)0.21.75} \\
150 \\
\hline
675 \\
675 \\
\hline
0
\end{array}
$$

11

$$
\begin{array}{r}
19.6 \\
0.23\overline{)4.50.8} \\
23 \\
\hline
220 \\
207 \\
\hline
138 \\
138 \\
\hline
0
\end{array}
$$

12

$$
\begin{array}{r}
56.1 \\
1.1\overline{)61.71} \\
55 \\
\hline
67 \\
66 \\
\hline
11 \\
11 \\
\hline
0
\end{array}
$$

13

$0.53\overline{)3.551}$

14

$0.28\overline{)638.4}$

15

$0.28\overline{)84.28}$

16

$0.11\overline{)12.98}$

17

$3.5\overline{)1.295}$

18

$0.14\overline{)7.546}$

13

$$0.53\overline{)3.55.1}\quad 6.7$$

318

371

371

0

14

$$0.28\overline{)638.40}\quad 2280$$

56

78

56

224

224

0

15

$$0.28\overline{)84.28}\quad 301$$

84

28

28

0

16

$$0.11\overline{)12.98}\quad 118$$

11

19

11

88

88

0

17

$$3.5\overline{)12.95}\quad 0.37$$

105

245

245

0

18

$$0.14\overline{)7.54.6}\quad 53.9$$

70

54

42

126

126

0

19

$4.7\overline{)0.4\,5\,5\,9}$

20

$1.3\overline{)3.7\,4\,4}$

21

$2.8\overline{)8\,4.2\,8}$

22

$0.2\,7\overline{)8\,4.7\,8}$

23

$1.9\overline{)0.3\,2\,1\,1}$

24

$0.3\,2\overline{)1\,9.8\,4}$

19

$$
\begin{array}{r}
0.097 \\
4.7\overline{)0.459} \\
\underline{423} \\
329 \\
\underline{329} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
2.88 \\
1.3\overline{)3.744} \\
\underline{26} \\
114 \\
\underline{104} \\
104 \\
\underline{104} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
30.1 \\
2.8\overline{)84.28} \\
\underline{84} \\
28 \\
\underline{28} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
314 \\
0.27\overline{)84.78} \\
\underline{81} \\
37 \\
\underline{27} \\
108 \\
\underline{108} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.169 \\
1.9\overline{)0.321} \\
\underline{19} \\
131 \\
\underline{114} \\
171 \\
\underline{171} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
62 \\
0.32\overline{)19.84} \\
\underline{192} \\
64 \\
\underline{64} \\
0
\end{array}
$$

25

$0.11\overline{)553.3}$

26

$1.8\overline{)210.6}$

27

$0.16\overline{)0.1328}$

28

$0.42\overline{)91.56}$

29

$4.5\overline{)0.7335}$

30

$4.9\overline{)46.06}$

25

$$
\begin{array}{r}
\,5030 \\
0{,}11\overline{)\,553{,}30} \\
\underline{\,55} \\
\,\,33 \\
\underline{\,\,33} \\
\,\,\,0
\end{array}
$$

26

$$
\begin{array}{r}
\,117 \\
1{,}8\overline{)\,210{,}6} \\
\underline{\,18} \\
\,30 \\
\underline{\,18} \\
\,126 \\
\underline{\,126} \\
\,\,\,0
\end{array}
$$

27

$$
\begin{array}{r}
\,0{,}83 \\
0{,}16\overline{)\,0{,}13{,}28} \\
\underline{\,128} \\
\,\,48 \\
\underline{\,\,48} \\
\,\,\,0
\end{array}
$$

28

$$
\begin{array}{r}
\,218 \\
0{,}42\overline{)\,91{,}56} \\
\underline{\,84} \\
\,75 \\
\underline{\,42} \\
\,336 \\
\underline{\,336} \\
\,\,\,0
\end{array}
$$

29

$$
\begin{array}{r}
\,0{,}163 \\
4{,}5\overline{)\,0{,}7{,}335} \\
\underline{\,45} \\
\,283 \\
\underline{\,270} \\
\,135 \\
\underline{\,135} \\
\,\,\,0
\end{array}
$$

30

$$
\begin{array}{r}
\,9{,}4 \\
4{,}9\overline{)\,46{,}0{,}6} \\
\underline{\,441} \\
\,196 \\
\underline{\,196} \\
\,\,\,0
\end{array}
$$

1

$6.6\overline{)22.44}$

2

$2.8\overline{)0.1176}$

3

$0.33\overline{)37.62}$

4

$0.43\overline{)6.063}$

5

$0.13\overline{)8.216}$

6

$0.13\overline{)0.9204}$

1

$$
\begin{array}{r}
3.4 \\
6.6\overline{)22.4.4} \\
198 \\
\hline
264 \\
264 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
0.042 \\
2.8\overline{)0.1.176} \\
112 \\
\hline
56 \\
56 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
114 \\
0.33\overline{)37.62} \\
33 \\
\hline
46 \\
33 \\
\hline
132 \\
132 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
14.1 \\
0.43\overline{)6.06.3} \\
43 \\
\hline
176 \\
172 \\
\hline
43 \\
43 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
63.2 \\
0.13\overline{)8.21.6} \\
78 \\
\hline
41 \\
39 \\
\hline
26 \\
26 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
7.08 \\
0.13\overline{)0.92.04} \\
91 \\
\hline
104 \\
104 \\
\hline
0
\end{array}
$$

7

$3.6\overline{)0.9612}$

8

$2.4\overline{)0.1152}$

9

$2.7\overline{)6.507}$

10

$6.1\overline{)9.455}$

11

$2.4\overline{)928.8}$

12

$0.44\overline{)6.116}$

7

$$
\begin{array}{r}
0.267 \\
3.6\overline{)0.9.612} \\
\underline{72} \\
241 \\
\underline{216} \\
252 \\
\underline{252} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
0.048 \\
2.4\overline{)0.1.152} \\
\underline{96} \\
192 \\
\underline{192} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
2.41 \\
2.7\overline{)6.5.07} \\
\underline{54} \\
110 \\
\underline{108} \\
27 \\
\underline{27} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
1.55 \\
6.1\overline{)9.4.55} \\
\underline{61} \\
335 \\
\underline{305} \\
305 \\
\underline{305} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
387 \\
2.4\overline{)928.8} \\
\underline{72} \\
208 \\
\underline{192} \\
168 \\
\underline{168} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
13.9 \\
0.44\overline{)6.11.6} \\
\underline{44} \\
171 \\
\underline{132} \\
396 \\
\underline{396} \\
0
\end{array}
$$

13

$3.1\overline{)60.45}$

14

$2.1\overline{)7.497}$

15

$1.6\overline{)0.1856}$

16

$2.7\overline{)828.9}$

17

$0.11\overline{)25.41}$

18

$0.13\overline{)20.41}$

13

$$
\begin{array}{r}
19.5 \\
3.1\overline{)60.45} \\
31 \\
\hline
294 \\
279 \\
\hline
155 \\
155 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
3.57 \\
2.1\overline{)7.4.97} \\
63 \\
\hline
119 \\
105 \\
\hline
147 \\
147 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
0.116 \\
1.6\overline{)0.1.856} \\
16 \\
\hline
25 \\
16 \\
\hline
96 \\
96 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
307 \\
2.7\overline{)828.9} \\
81 \\
\hline
189 \\
189 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
231 \\
0.11\overline{)25.41} \\
22 \\
\hline
34 \\
33 \\
\hline
11 \\
11 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
157 \\
0.13\overline{)20.41} \\
13 \\
\hline
74 \\
65 \\
\hline
91 \\
91 \\
\hline
0
\end{array}
$$

19

$0.28\overline{)0.4732}$

20

$2.1\overline{)89.25}$

21

$1.4\overline{)63.14}$

22

$0.19\overline{)35.72}$

23

$0.46\overline{)312.8}$

24

$0.72\overline{)7.704}$

19

$$
\begin{array}{r}
1.69 \\
0.28\overline{)0.47.32} \\
28 \\
\hline
193 \\
168 \\
\hline
252 \\
252 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
42.5 \\
2.1\overline{)89.25} \\
84 \\
\hline
52 \\
42 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
45.1 \\
1.4\overline{)63.14} \\
56 \\
\hline
71 \\
70 \\
\hline
14 \\
14 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
188 \\
0.19\overline{)35.72} \\
19 \\
\hline
167 \\
152 \\
\hline
152 \\
152 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
680 \\
0.46\overline{)312.80} \\
276 \\
\hline
368 \\
368 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
10.7 \\
0.72\overline{)7.70.4} \\
72 \\
\hline
504 \\
504 \\
\hline
0
\end{array}
$$

25

$2.4 \overline{)0.3\,1\,9\,2}$

26

$0.9\,3 \overline{)5\,9.5\,2}$

27

$4.1 \overline{)5.2\,8\,9}$

28

$4.7 \overline{)1.0\,3\,4}$

29

$1.2 \overline{)6\,5\,5.2}$

30

$4.9 \overline{)9\,6\,5.3}$

25

$$
\begin{array}{r}
0.133 \\
2.4\overline{)0.3.192} \\
\underline{24} \\
79 \\
\underline{72} \\
72 \\
\underline{72} \\
0
\end{array}
$$

26

$$
\begin{array}{r}
64 \\
0.93\overline{)59.52} \\
\underline{558} \\
372 \\
\underline{372} \\
0
\end{array}
$$

27

$$
\begin{array}{r}
1.29 \\
4.1\overline{)5.2.89} \\
\underline{41} \\
118 \\
\underline{82} \\
369 \\
\underline{369} \\
0
\end{array}
$$

28

$$
\begin{array}{r}
0.22 \\
4.7\overline{)1.0.34} \\
\underline{94} \\
94 \\
\underline{94} \\
0
\end{array}
$$

29

$$
\begin{array}{r}
546 \\
1.2\overline{)655.2} \\
\underline{60} \\
55 \\
\underline{48} \\
72 \\
\underline{72} \\
0
\end{array}
$$

30

$$
\begin{array}{r}
197 \\
4.9\overline{)965.3} \\
\underline{49} \\
475 \\
\underline{441} \\
343 \\
\underline{343} \\
0
\end{array}
$$

1

$0.37\overline{)292.3}$

2

$1.9\overline{)822.7}$

3

$0.13\overline{)16.51}$

4

$2.1\overline{)0.4116}$

5

$8.9\overline{)347.1}$

6

$3.4\overline{)241.4}$

1

$$
\begin{array}{r}
790 \\
0{,}37\overline{)292{,}30} \\
259 \\
\hline
333 \\
333 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
433 \\
1{,}9\overline{)822{,}7} \\
76 \\
\hline
62 \\
57 \\
\hline
57 \\
57 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
127 \\
0{,}13\overline{)16{,}51} \\
13 \\
\hline
35 \\
26 \\
\hline
91 \\
91 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
0{,}196 \\
2{,}1\overline{)0{,}4{,}116} \\
21 \\
\hline
201 \\
189 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
39 \\
8{,}9\overline{)347{,}1} \\
267 \\
\hline
801 \\
801 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
71 \\
3{,}4\overline{)241{,}4} \\
238 \\
\hline
34 \\
34 \\
\hline
0
\end{array}
$$

7

$0.3\,1\overline{)4\,0.6\,1}$

8

$0.6\,4\overline{)7\,8.7\,2}$

9

$4.4\overline{)2.1\,5\,6}$

10

$1.8\overline{)4\,3.3\,8}$

11

$0.1\,2\overline{)7\,4.2\,8}$

12

$0.4\,1\overline{)6\,3.1\,4}$

7

$$
\begin{array}{r}
131 \\
0.31\overline{)40.61} \\
\underline{31} \\
96 \\
\underline{93} \\
31 \\
\underline{31} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
123 \\
0.64\overline{)78.72} \\
\underline{64} \\
147 \\
\underline{128} \\
192 \\
\underline{192} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
0.49 \\
4.4\overline{)2.156} \\
\underline{176} \\
396 \\
\underline{396} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
24.1 \\
1.8\overline{)43.38} \\
\underline{36} \\
73 \\
\underline{72} \\
18 \\
\underline{18} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
619 \\
0.12\overline{)74.28} \\
\underline{72} \\
22 \\
\underline{12} \\
108 \\
\underline{108} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
154 \\
0.41\overline{)63.14} \\
\underline{41} \\
221 \\
\underline{205} \\
164 \\
\underline{164} \\
0
\end{array}
$$

13

$0.13\overline{)49.66}$

14

$3.6\overline{)1.836}$

15

$8.4\overline{)0.3948}$

16

$0.51\overline{)0.5712}$

17

$0.26\overline{)4.836}$

18

$0.23\overline{)515.2}$

13

$$
\begin{array}{r}
382 \\
0.13\overline{)49.66} \\
39 \\
\hline
106 \\
104 \\
\hline
26 \\
26 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
0.51 \\
3.6\overline{)1.8.36} \\
180 \\
\hline
36 \\
36 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
0.047 \\
8.4\overline{)0.3.948} \\
336 \\
\hline
588 \\
588 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
1.12 \\
0.51\overline{)0.57.12} \\
51 \\
\hline
61 \\
51 \\
\hline
102 \\
102 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
18.6 \\
0.26\overline{)4.83.6} \\
26 \\
\hline
223 \\
208 \\
\hline
156 \\
156 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
2240 \\
0.23\overline{)515.20} \\
46 \\
\hline
55 \\
46 \\
\hline
92 \\
92 \\
\hline
0
\end{array}
$$

19

$8.7\overline{)652.5}$

20

$1.1\overline{)529.1}$

21

$7.8\overline{)6.864}$

22

$0.35\overline{)388.5}$

23

$0.99\overline{)1.782}$

24

$0.77\overline{)0.6622}$

19

$$
\begin{array}{r}
75 \\
8.7\overline{)652.5} \\
\underline{609} \\
435 \\
\underline{435} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
481 \\
1.1\overline{)529.1} \\
\underline{44} \\
89 \\
\underline{88} \\
11 \\
\underline{11} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
0.88 \\
7.8\overline{)6.8.64} \\
\underline{624} \\
624 \\
\underline{624} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
1110 \\
0.35\overline{)388.50} \\
\underline{35} \\
38 \\
\underline{35} \\
35 \\
\underline{35} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
1.8 \\
0.99\overline{)1.78.2} \\
\underline{99} \\
792 \\
\underline{792} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
0.86 \\
0.77\overline{)0.66.22} \\
\underline{616} \\
462 \\
\underline{462} \\
0
\end{array}
$$

25

$1.4\overline{)0.3192}$

26

$4.7\overline{)70.03}$

27

$9.1\overline{)62.79}$

28

$2.5\overline{)0.9425}$

29

$2.1\overline{)4.389}$

30

$0.53\overline{)19.08}$

25

$$
\begin{array}{r}
0.228 \\
1.4\overline{)0.3.192} \\
28 \\
\hline
39 \\
28 \\
\hline
112 \\
112 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
14.9 \\
4.7\overline{)70.03} \\
47 \\
\hline
230 \\
188 \\
\hline
423 \\
423 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
6.9 \\
9.1\overline{)62.79} \\
546 \\
\hline
819 \\
819 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
0.377 \\
2.5\overline{)0.9.425} \\
75 \\
\hline
192 \\
175 \\
\hline
175 \\
175 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
2.09 \\
2.1\overline{)4.3.89} \\
42 \\
\hline
189 \\
189 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
36 \\
0.53\overline{)19.08} \\
159 \\
\hline
318 \\
318 \\
\hline
0
\end{array}
$$

1

$1.1\overline{)66.77}$

2

$0.37\overline{)0.1739}$

3

$0.13\overline{)924.3}$

4

$4.2\overline{)235.2}$

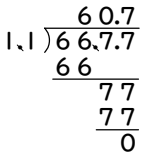
5

$0.58\overline{)50.46}$

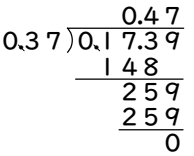
6

$2.6\overline{)67.34}$

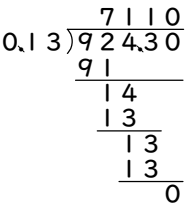
1


60.7
1.1)66.77
66
77
77
0

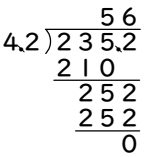
2


0.47
0.37)0.17.39
148
259
259
0

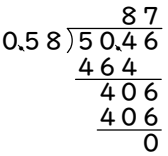
3


710
0.13)92.430
91
14
13
13
13
0

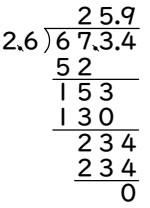
4


56
4.2)235.2
210
252
252
0

5


87
0.58)50.46
464
406
406
0

6


25.9
2.6)67.34
52
153
130
234
234
0

7

$1.3\overline{)2.886}$

8

$0.26\overline{)6.266}$

9

$0.17\overline{)962.2}$

10

$0.86\overline{)0.3096}$

11

$0.11\overline{)8.041}$

12

$0.13\overline{)2.392}$

7

$$
\begin{array}{r}
2.22 \\
1.3\overline{)2.8.86} \\
\underline{26} \\
28 \\
\underline{26} \\
26 \\
\underline{26} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
24.1 \\
0.26\overline{)6.26.6} \\
\underline{52} \\
106 \\
\underline{104} \\
26 \\
\underline{26} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
5660 \\
0.17\overline{)962.20} \\
\underline{85} \\
112 \\
\underline{102} \\
102 \\
\underline{102} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
0.36 \\
0.86\overline{)0.30.96} \\
\underline{258} \\
516 \\
\underline{516} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
73.1 \\
0.11\overline{)8.04.1} \\
\underline{77} \\
34 \\
\underline{33} \\
11 \\
\underline{11} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
18.4 \\
0.13\overline{)2.39.2} \\
\underline{13} \\
109 \\
\underline{104} \\
52 \\
\underline{52} \\
0
\end{array}
$$

13

$7.2\overline{)0.4752}$

14

$9.4\overline{)0.6392}$

15

$9.5\overline{)40.85}$

16

$7.6\overline{)0.7828}$

17

$0.43\overline{)0.1505}$

18

$0.23\overline{)469.2}$

13

$$
\begin{array}{r}
0.066 \\
7.2\overline{)0.4.752} \\
\underline{432} \\
432 \\
\underline{432} \\
0
\end{array}
$$

14

$$
\begin{array}{r}
0.068 \\
9.4\overline{)0.6.392} \\
\underline{564} \\
752 \\
\underline{752} \\
0
\end{array}
$$

15

$$
\begin{array}{r}
4.3 \\
9.5\overline{)40.85} \\
\underline{380} \\
285 \\
\underline{285} \\
0
\end{array}
$$

16

$$
\begin{array}{r}
0.103 \\
7.6\overline{)0.7.828} \\
\underline{76} \\
228 \\
\underline{228} \\
0
\end{array}
$$

17

$$
\begin{array}{r}
0.35 \\
0.43\overline{)0.15.05} \\
\underline{129} \\
215 \\
\underline{215} \\
0
\end{array}
$$

18

$$
\begin{array}{r}
2040 \\
0.23\overline{)469.20} \\
\underline{46} \\
92 \\
\underline{92} \\
0
\end{array}
$$

19

$0.15\overline{)490.5}$

20

$0.15\overline{)37.65}$

21

$4.9\overline{)8.379}$

22

$2.2\overline{)928.4}$

23

$0.21\overline{)3.486}$

24

$0.72\overline{)72.72}$

19

$$
\begin{array}{r}
3270 \\
0{,}15\overline{)490{,}50} \\
45\phantom{0{,}00} \\
\hline
40 \\
30 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

20

$$
\begin{array}{r}
251 \\
0{,}15\overline{)37{,}65} \\
30 \\
\hline
76 \\
75 \\
\hline
15 \\
15 \\
\hline
0
\end{array}
$$

21

$$
\begin{array}{r}
1.71 \\
4{,}9\overline{)8{,}3.79} \\
49 \\
\hline
347 \\
343 \\
\hline
49 \\
49 \\
\hline
0
\end{array}
$$

22

$$
\begin{array}{r}
422 \\
2{,}2\overline{)928{,}4} \\
88 \\
\hline
48 \\
44 \\
\hline
44 \\
44 \\
\hline
0
\end{array}
$$

23

$$
\begin{array}{r}
16.6 \\
0{,}21\overline{)3{,}48.6} \\
21 \\
\hline
138 \\
126 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

24

$$
\begin{array}{r}
101 \\
0{,}72\overline{)72{,}72} \\
72 \\
\hline
72 \\
72 \\
\hline
0
\end{array}
$$

25

$0.53\overline{)0.6572}$

26

$0.71\overline{)72.42}$

27

$3.9\overline{)542.1}$

28

$0.57\overline{)3.648}$

29

$5.1\overline{)70.38}$

30

$1.4\overline{)0.9786}$

25

$$
\begin{array}{r}
1.24 \\
0.53\overline{)0.65.72} \\
53 \\
\hline
127 \\
106 \\
\hline
212 \\
212 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
102 \\
0.71\overline{)72.42} \\
71 \\
\hline
142 \\
142 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
139 \\
3.9\overline{)542.1} \\
39 \\
\hline
152 \\
117 \\
\hline
351 \\
351 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
6.4 \\
0.57\overline{)3.64.8} \\
342 \\
\hline
228 \\
228 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
13.8 \\
5.1\overline{)70.3.8} \\
51 \\
\hline
193 \\
153 \\
\hline
408 \\
408 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
0.699 \\
1.4\overline{)0.9.786} \\
84 \\
\hline
138 \\
126 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

1

$0.28\overline{)0.4648}$

2

$2.1\overline{)142.8}$

3

$0.17\overline{)0.7854}$

4

$1.4\overline{)5.096}$

5

$0.64\overline{)95.36}$

6

$0.63\overline{)57.96}$

1

$$
\begin{array}{r}
1.66 \\
0.28\overline{)0.46.48} \\
28 \\
\hline
184 \\
168 \\
\hline
168 \\
168 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
68 \\
2.1\overline{)142.8} \\
126 \\
\hline
168 \\
168 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
4.62 \\
0.17\overline{)0.78.54} \\
68 \\
\hline
105 \\
102 \\
\hline
34 \\
34 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
3.64 \\
1.4\overline{)5.0.96} \\
42 \\
\hline
89 \\
84 \\
\hline
56 \\
56 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
149 \\
0.64\overline{)95.36} \\
64 \\
\hline
313 \\
256 \\
\hline
576 \\
576 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
92 \\
0.63\overline{)57.96} \\
567 \\
\hline
126 \\
126 \\
\hline
0
\end{array}
$$

7

$3.7\overline{)28.86}$

8

$1.4\overline{)43.96}$

9

$0.13\overline{)0.6305}$

10

$0.83\overline{)307.1}$

11

$0.74\overline{)0.6882}$

12

$4.8\overline{)100.8}$

7

$$
\begin{array}{r}
7.8 \\
3.7\overline{)28.86} \\
\underline{259} \\
296 \\
\underline{296} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
31.4 \\
1.4\overline{)43.96} \\
\underline{42} \\
19 \\
\underline{14} \\
56 \\
\underline{56} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
4.85 \\
0.13\overline{)0.63.05} \\
\underline{52} \\
110 \\
\underline{104} \\
65 \\
\underline{65} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
370 \\
0.83\overline{)307.10} \\
\underline{249} \\
581 \\
\underline{581} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
0.93 \\
0.74\overline{)0.68.82} \\
\underline{666} \\
222 \\
\underline{222} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
21 \\
4.8\overline{)100.8} \\
\underline{96} \\
48 \\
\underline{48} \\
0
\end{array}
$$

13

$0.22\overline{)327.8}$

14

$0.19\overline{)807.5}$

15

$5.2\overline{)9.568}$

16

$0.34\overline{)0.4896}$

17

$0.51\overline{)88.74}$

18

$0.31\overline{)0.9734}$

13

$$
\begin{array}{r}
1490 \\
0{,}22\overline{)327{,}80} \\
22 \\
\hline
107 \\
88 \\
\hline
198 \\
198 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
4250 \\
0{,}19\overline{)807{,}50} \\
76 \\
\hline
47 \\
38 \\
\hline
95 \\
95 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
1{,}84 \\
5{,}2\overline{)9{,}5{,}68} \\
52 \\
\hline
436 \\
416 \\
\hline
208 \\
208 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
1{,}44 \\
0{,}34\overline{)0{,}48{,}96} \\
34 \\
\hline
149 \\
136 \\
\hline
136 \\
136 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
174 \\
0{,}51\overline{)88{,}74} \\
51 \\
\hline
377 \\
357 \\
\hline
204 \\
204 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
3{,}14 \\
0{,}31\overline{)0{,}97{,}34} \\
93 \\
\hline
43 \\
31 \\
\hline
124 \\
124 \\
\hline
0
\end{array}
$$

19

$1.2\overline{)848.4}$

20

$0.29\overline{)40.02}$

21

$4.2\overline{)655.2}$

22

$0.85\overline{)7.565}$

23

$0.46\overline{)289.8}$

24

$5.2\overline{)0.4472}$

19

$$
\begin{array}{r}
707 \\
1.2\overline{)848.4} \\
\underline{84} \\
84 \\
\underline{84} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
138 \\
0.29\overline{)40.02} \\
\underline{29} \\
110 \\
\underline{87} \\
232 \\
\underline{232} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
156 \\
4.2\overline{)655.2} \\
\underline{42} \\
235 \\
\underline{210} \\
252 \\
\underline{252} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
8.9 \\
0.85\overline{)7.56.5} \\
\underline{680} \\
765 \\
\underline{765} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
630 \\
0.46\overline{)289.80} \\
\underline{276} \\
138 \\
\underline{138} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
0.086 \\
5.2\overline{)0.44.472} \\
\underline{416} \\
312 \\
\underline{312} \\
0
\end{array}
$$

25

$0.21\overline{)9.723}$

26

$0.19\overline{)0.6574}$

27

$0.81\overline{)69.66}$

28

$0.12\overline{)808.8}$

29

$4.4\overline{)58.96}$

30

$0.73\overline{)8.176}$

25

$$
\begin{array}{r}
46.3 \\
0.21\overline{)9.72.3} \\
84 \\
\hline
132 \\
126 \\
\hline
63 \\
63 \\
\hline
0
\end{array}
$$

26

$$
\begin{array}{r}
3.46 \\
0.19\overline{)0.65.74} \\
57 \\
\hline
87 \\
76 \\
\hline
114 \\
114 \\
\hline
0
\end{array}
$$

27

$$
\begin{array}{r}
86 \\
0.81\overline{)69.66} \\
648 \\
\hline
486 \\
486 \\
\hline
0
\end{array}
$$

28

$$
\begin{array}{r}
6740 \\
0.12\overline{)808.80} \\
72 \\
\hline
88 \\
84 \\
\hline
48 \\
48 \\
\hline
0
\end{array}
$$

29

$$
\begin{array}{r}
13.4 \\
4.4\overline{)58.9.6} \\
44 \\
\hline
149 \\
132 \\
\hline
176 \\
176 \\
\hline
0
\end{array}
$$

30

$$
\begin{array}{r}
11.2 \\
0.73\overline{)8.17.6} \\
73 \\
\hline
87 \\
73 \\
\hline
146 \\
146 \\
\hline
0
\end{array}
$$

1

$0.23\overline{)1.518}$

2

$0.64\overline{)454.4}$

3

$0.16\overline{)0.5664}$

4

$0.12\overline{)350.4}$

5

$8.4\overline{)6.384}$

6

$0.11\overline{)0.3036}$

1

$$
\begin{array}{r}
6.6 \\
0.23\overline{)1.51.8} \\
\underline{138} \\
138 \\
\underline{138} \\
0
\end{array}
$$

2

$$
\begin{array}{r}
710 \\
0.64\overline{)454.40} \\
\underline{448} \\
64 \\
\underline{64} \\
0
\end{array}
$$

3

$$
\begin{array}{r}
3.54 \\
0.16\overline{)0.566.4} \\
\underline{48} \\
86 \\
\underline{80} \\
64 \\
\underline{64} \\
0
\end{array}
$$

4

$$
\begin{array}{r}
2920 \\
0.12\overline{)350.40} \\
\underline{24} \\
110 \\
\underline{108} \\
24 \\
\underline{24} \\
0
\end{array}
$$

5

$$
\begin{array}{r}
0.76 \\
8.4\overline{)6.384} \\
\underline{588} \\
504 \\
\underline{504} \\
0
\end{array}
$$

6

$$
\begin{array}{r}
2.76 \\
0.11\overline{)0.30.36} \\
\underline{22} \\
83 \\
\underline{77} \\
66 \\
\underline{66} \\
0
\end{array}
$$

7

$0.12\overline{)878.4}$

8

$0.41\overline{)6.724}$

9

$0.29\overline{)2.871}$

10

$6.8\overline{)7.888}$

11

$0.77\overline{)74.69}$

12

$1.7\overline{)0.9214}$

7

$$
\begin{array}{r}
7320 \\
0.12\overline{)878.40} \\
\underline{84} \\
38 \\
\underline{36} \\
24 \\
\underline{24} \\
0
\end{array}
$$

8

$$
\begin{array}{r}
16.4 \\
0.41\overline{)6.72.4} \\
\underline{41} \\
262 \\
\underline{246} \\
164 \\
\underline{164} \\
0
\end{array}
$$

9

$$
\begin{array}{r}
99 \\
0.29\overline{)28.71} \\
\underline{261} \\
261 \\
\underline{261} \\
0
\end{array}
$$

10

$$
\begin{array}{r}
1.16 \\
6.8\overline{)7.8.88} \\
\underline{68} \\
108 \\
\underline{68} \\
408 \\
\underline{408} \\
0
\end{array}
$$

11

$$
\begin{array}{r}
97 \\
0.77\overline{)74.69} \\
\underline{693} \\
539 \\
\underline{539} \\
0
\end{array}
$$

12

$$
\begin{array}{r}
0.542 \\
1.7\overline{)0.9.214} \\
\underline{85} \\
71 \\
\underline{68} \\
34 \\
\underline{34} \\
0
\end{array}
$$

13

$5.3\overline{)22.79}$

14

$0.42\overline{)54.18}$

15

$0.17\overline{)771.8}$

16

$7.1\overline{)0.5325}$

17

$5.9\overline{)1.888}$

18

$0.22\overline{)0.8646}$

13

$$
\begin{array}{r}
4.3 \\
5.3\overline{)22.79} \\
212 \\
\hline
159 \\
159 \\
\hline
0
\end{array}
$$

14

$$
\begin{array}{r}
129 \\
0.42\overline{)54.18} \\
42 \\
\hline
121 \\
84 \\
\hline
378 \\
378 \\
\hline
0
\end{array}
$$

15

$$
\begin{array}{r}
4540 \\
0.17\overline{)771.80} \\
68 \\
\hline
91 \\
85 \\
\hline
68 \\
68 \\
\hline
0
\end{array}
$$

16

$$
\begin{array}{r}
0.075 \\
7.1\overline{)0.5325} \\
497 \\
\hline
355 \\
355 \\
\hline
0
\end{array}
$$

17

$$
\begin{array}{r}
0.32 \\
5.9\overline{)1.888} \\
177 \\
\hline
118 \\
118 \\
\hline
0
\end{array}
$$

18

$$
\begin{array}{r}
3.93 \\
0.22\overline{)0.86.46} \\
66 \\
\hline
204 \\
198 \\
\hline
66 \\
66 \\
\hline
0
\end{array}
$$

19

$1.8\overline{)8.352}$

20

$3.1\overline{)67.89}$

21

$0.27\overline{)25.38}$

22

$0.75\overline{)0.4125}$

23

$0.96\overline{)0.1824}$

24

$1.5\overline{)5.085}$

19

$$
\begin{array}{r}
4.64 \\
1.8\overline{)8.352} \\
\underline{72} \\
115 \\
\underline{108} \\
72 \\
\underline{72} \\
0
\end{array}
$$

20

$$
\begin{array}{r}
21.9 \\
3.1\overline{)67.89} \\
\underline{62} \\
58 \\
\underline{31} \\
279 \\
\underline{279} \\
0
\end{array}
$$

21

$$
\begin{array}{r}
94 \\
0.27\overline{)25.38} \\
\underline{243} \\
108 \\
\underline{108} \\
0
\end{array}
$$

22

$$
\begin{array}{r}
0.55 \\
0.75\overline{)0.41.25} \\
\underline{375} \\
375 \\
\underline{375} \\
0
\end{array}
$$

23

$$
\begin{array}{r}
0.19 \\
0.96\overline{)0.18.24} \\
\underline{96} \\
864 \\
\underline{864} \\
0
\end{array}
$$

24

$$
\begin{array}{r}
3.39 \\
1.5\overline{)5.085} \\
\underline{45} \\
58 \\
\underline{45} \\
135 \\
\underline{135} \\
0
\end{array}
$$

25

$0.11\overline{)158.4}$

26

$0.21\overline{)75.18}$

27

$0.13\overline{)730.6}$

28

$0.62\overline{)830.8}$

29

$0.18\overline{)372.6}$

30

$0.32\overline{)0.9472}$

25

$$
\begin{array}{r}
1440 \\
0{,}11\overline{)158{,}40} \\
\underline{11} \\
48 \\
\underline{44} \\
44 \\
\underline{44} \\
0
\end{array}
$$

26

$$
\begin{array}{r}
358 \\
0{,}21\overline{)75{,}18} \\
\underline{63} \\
121 \\
\underline{105} \\
168 \\
\underline{168} \\
0
\end{array}
$$

27

$$
\begin{array}{r}
5620 \\
0{,}13\overline{)730{,}60} \\
\underline{65} \\
80 \\
\underline{78} \\
26 \\
\underline{26} \\
0
\end{array}
$$

28

$$
\begin{array}{r}
1340 \\
0{,}62\overline{)830{,}80} \\
\underline{62} \\
210 \\
\underline{186} \\
248 \\
\underline{248} \\
0
\end{array}
$$

29

$$
\begin{array}{r}
2070 \\
0{,}18\overline{)372{,}60} \\
\underline{36} \\
126 \\
\underline{126} \\
0
\end{array}
$$

30

$$
\begin{array}{r}
2.96 \\
0{,}32\overline{)0{,}94.72} \\
\underline{64} \\
307 \\
\underline{288} \\
192 \\
\underline{192} \\
0
\end{array}
$$

1

$8.8\overline{)32.56}$

2

$0.35\overline{)745.5}$

3

$0.49\overline{)6.811}$

4

$2.1\overline{)485.1}$

5

$3.9\overline{)19.11}$

6

$1.6\overline{)628.8}$

1

$$
\begin{array}{r}
3.7 \\
8.8\overline{)32.56} \\
264 \\
\hline
616 \\
616 \\
\hline
0
\end{array}
$$

2

$$
\begin{array}{r}
2130 \\
0.35\overline{)745.50} \\
70 \\
\hline
45 \\
35 \\
\hline
105 \\
105 \\
\hline
0
\end{array}
$$

3

$$
\begin{array}{r}
13.9 \\
0.49\overline{)6.81.1} \\
49 \\
\hline
191 \\
147 \\
\hline
441 \\
441 \\
\hline
0
\end{array}
$$

4

$$
\begin{array}{r}
231 \\
2.1\overline{)485.1} \\
42 \\
\hline
65 \\
63 \\
\hline
21 \\
21 \\
\hline
0
\end{array}
$$

5

$$
\begin{array}{r}
4.9 \\
3.9\overline{)19.1.1} \\
156 \\
\hline
351 \\
351 \\
\hline
0
\end{array}
$$

6

$$
\begin{array}{r}
393 \\
1.6\overline{)628.8} \\
48 \\
\hline
148 \\
144 \\
\hline
48 \\
48 \\
\hline
0
\end{array}
$$