4-Digit by 2-Digit Multiplication (J)

Multiply to determine each product.

0\$29,505 \$8 × 19 1,122 × 68 6,018 ×× 53 9,036 × 60 8,520

255,600

542,160

300,900

67,328

× 32

82.8,638 82.×31 2823,698 02 × 70 1,536 1 ×× 51

3,231 × 50

4,252 × 18

54,010 + 42,520

161,550

608,aV -

) 1250,860 8.63 259 14

7,843 × 38 2,173 \times 20

9,560 × 92 2,676 × 45 4,767 × 35

1,826 1 ×× 30

5,333 × 19 7,569 × 87

7,734 × 78 8,658 8 × 11

95,238

603,25

605,520 658,503 £ 53,330 101,327 54,780 54.780

4-Digit by 2-Digit Multiplication (J) Answers

Multiply to determine each product.

9,505	1,122	6,018	9,036	8,520
SE ×× 19	00 ×x 68	60 XX 53	80 ×× 60	21 ×× 32
85,545	8,976	18,054	0	17,040
+ 95,050	+ 67,320	+300,900	+ 542,160	+ 255,600
180,595	76,296	(318,954)	542,160	272,640
8,638	3,698	1,536	3,231	4,252
81 ×× 31	07 ×× 70	× 51	× 50	18 ×× 18
8,638	0	1,536	0	34,016
+ 259,140	+ 258,860	+ 76,800	+ 161,550	+ 42,520
(267,778)	(258,860)	78,336	161,550	76,536
7,843	2,173	9,560	2,676	4,767
88 xx 35	2 × 20	© ×× 92	05×45	88 ×× 35
62,744	0	19,120	13,380	23,835
+ 235,290	+ 43,460	+ 860,400	+ 107,040	<i>4</i> 143,010
298,034	43,460	879,520	120,420	166,845
1,826	5,333	7,569	7,734	8,658
11 × 30	87 × 19	V8 × 87	21 ×× 78	08 ×x 11
0	47,997	52,983	61,872	8,658
+ 54,780	+ 53,330	+ 605,520	+ 541,380	<i>+</i> 86,580
54,780	101,327	658,503	603,252	95,238

1-dyst divisor, 4-digit dividend Division (J)

Find each quotient and the remainder.

8)2940

2)7556

3)3960

4)1407

6)8952

5)8656

9)4638

9)9621

4)3294

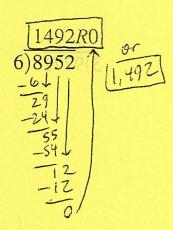
5)4165

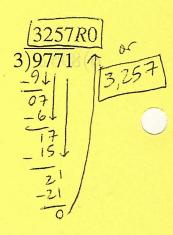
9)7109

1-digit divisor, 4-digit dividend Division (J) Answers

Find each quotient and the remainder.

$$\begin{array}{c|c}
\hline
 & 351R3 \\
4)1407 & 4 \\
\hline
 & 20 \\
 & -20 \\
\hline
 & -20 \\
\hline
 & -4 \\
\hline
 & 3
\end{array}$$





$$\begin{array}{c|c}
\hline
1069R0 \\
9)9621 & oc \\
\hline
-944 & 1009 \\
\hline
-54 & 1009 \\
\hline
-81 & 0
\end{array}$$

2-digit divisor, 5-object dividend Division (J)

Find each quotient and the remainder.

78)19832

36)51103

12)25045

62)21222

26)96329

2-digit divisor, 5-digit dividend

Division (J) Answers

Find each quotient and the remainder.

$$\begin{array}{c|c}
\hline
 & 342R18 \\
\hline
 & 62)21222 & 1 \\
\hline
 & -1861 \\
\hline
 & 262 \\
\hline
 & -248 \\
\hline
 & -124 \\
\hline
 & 18
\end{array}$$