SUPERSTAR WORKSHEETS

1-Digit Divisor with 5-Digit Dividend: No Remainders

Name

Instructions: Write out each division equation with 5 digits divided by 1 divisor and solve by finding the quotient with no remainder.

1. $7\overline{)78232}$

2. $3\overline{)90738}$

3. $8\overline{)67096}$

4. $9\overline{)45090}$

5. $6\overline{)90120}$

6. $4\overline{)34904}$

7. $2\overline{)67122}$

8. $5\overline{)23905}$

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Name

Instructions: Write out each division equation with 5 digits divided by 1 divisor and solve by finding the quotient with no remainder.

1. $7\overline{)78232} = 11176$

2. $3\overline{)90738} = 30246$

3. $8\overline{)67096} = 8387$

4. $9\overline{)45090} = 5010$

5. $6\overline{)90120} = 15020$

6. $4\overline{)34904} = 8726$

7. $2\overline{)67122} = 33561$

8. $5\overline{)23905} = 4781$