

Name: _____

Due Date: _____

Teacher: _____

Parent Sign: _____

Questions

- 1) $9815 \div 65 = ?$
- 2) $9815 \div 65 = ?$ remainder ?
- 3) $65 \times ? = 9815$
- 4) Is 9815 divisible by 65? ($\frac{Yes}{No}$)
- 5) $9815 \div 65$ as a mixed number = ?
- 6) $9815 \div 65$ as a decimal (one decimal place) = ?
- 7) Simplify $\frac{9815}{65} = ?$
- 8) Greatest multiple of 65 less than or equal to 9815 = ?
- 9) Smallest multiple of 65 greater than 9815 = ?
- 10) True or False: $65 \times 151 = 9815$
- 11) Find the missing digit: $_815 \div 65 = 151$
- 12) Find the missing digit: $98_5 \div 65 = 151$
- 13) If $q = 9815 \div 65$, compute $65 \times q = ?$
- 14) $(9815 \div 65) - 100 = ?$
- 15) $(9815 \div 65) + 20 = ?$
- 16) $(9815 \div 65) \times 2 = ?$
- 17) $(9815 \div 65) \div 5 = ?$
- 18) Remainder when $9816 \div 65 = ?$
- 19) Remainder when $9750 \div 65 = ?$
- 20) Write 9815 as $65 \times ? + 0$ (fill ?)
- 21) $9815 \div (65 \times 1) = ?$
- 22) Round $9815 \div 65$ to the nearest ten = ?
- 23) If $a = 9815 \div 65$, find $a - 51 = ?$
- 24) How many digits are in the quotient of $9815 \div 65$?
- 25) Product of the digits of the quotient of $9815 \div 65 = ?$
- 26) $7182 \div 42 = ?$
- 27) $7182 \div 42 = ?$ remainder ?
- 28) $42 \times ? = 7182$
- 29) Is 7182 divisible by 42? ($\frac{Yes}{No}$)
- 30) $7182 \div 42$ as a mixed number = ?
- 31) $7182 \div 42$ as a decimal (one decimal place) = ?



Math Worksheet for 6th Grade

Dividing whole numbers

Name: _____

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- 32) Simplify $\frac{7182}{42} = ?$
- 33) Greatest multiple of 42 less than or equal to 7182 = ?
- 34) Smallest multiple of 42 greater than 7182 = ?
- 35) True or False: $42 \times 171 = 7182$
- 36) Find the missing digit: $_182 \div 42 = 171$
- 37) Find the missing digit: $71_2 \div 42 = 171$
- 38) If $q = 7182 \div 42$, compute $42 \times q = ?$
- 39) $(7182 \div 42) - 100 = ?$
- 40) $(7182 \div 42) + 20 = ?$
- 41) $(7182 \div 42) \times 3 = ?$
- 42) $(7182 \div 42) \div 9 = ?$
- 43) Remainder when $7183 \div 42 = ?$
- 44) Remainder when $7140 \div 42 = ?$
- 45) Write 7182 as $42 \times ? + 0$ (fill ?)
- 46) $7182 \div (42 \times 1) = ?$
- 47) Round $7182 \div 42$ to the nearest ten = ?
- 48) If $b = 7182 \div 42$, find $b - 71 = ?$
- 49) How many digits are in the quotient of $7182 \div 42$?
- 50) Product of the digits of the quotient of $7182 \div 42 = ?$