



Long Division with Multi-Digit Divisors

Name: _____

Date: _____

Grade: Grade 5

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Dividing $4368 \div 24$ gives a quotient of _____ .
2. Dividing $5616 \div 36$ gives a quotient of _____ with no remainder.
3. Dividing $7250 \div 25$ gives a quotient of _____ .
4. Dividing $3825 \div 15$ gives a quotient of _____ .
5. Dividing $6789 \div 24$ gives a quotient of 282 with a remainder of _____ .
6. Dividing $4500 \div 18$ gives a quotient of _____ .
7. Dividing $8431 \div 27$ gives a quotient of 312 with a remainder of _____ .
8. Dividing $9215 \div 35$ gives a quotient of _____ .
9. Dividing $5040 \div 42$ gives an exact quotient of _____ .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$2784 \div 24$	→ _____	116
$4900 \div 25$	→ _____	196
$3672 \div 18$	→ _____	204
$6300 \div 21$	→ _____	300

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Dividing $4368 \div 24$ gives a quotient of 182 .
2. Dividing $5616 \div 36$ gives a quotient of 156 with no remainder.
3. Dividing $7250 \div 25$ gives a quotient of 290 .
4. Dividing $3825 \div 15$ gives a quotient of 255 .
5. Dividing $6789 \div 24$ gives a quotient of 282 with a remainder of 21 .
6. Dividing $4500 \div 18$ gives a quotient of 250 .
7. Dividing $8431 \div 27$ gives a quotient of 312 with a remainder of 7 .
8. Dividing $9215 \div 35$ gives a quotient of 263 .
9. Dividing $5040 \div 42$ gives an exact quotient of 120 .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

$2784 \div 24$	→ <u>116</u>	116
$4900 \div 25$	→ <u>196</u>	196
$3672 \div 18$	→ <u>204</u>	204
$6300 \div 21$	→ <u>300</u>	300