



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. Estimating $612 \div 29$ with $600 \div 30$ gives an estimate of _____ .
2. Estimating $1843 \div 19$ with $1800 \div 20$ gives an estimate of about _____ .
3. Estimating $4720 \div 58$ with $4800 \div 60$ gives an estimate of about _____ .
4. Estimating $287 \div 33$ with $300 \div 30$ gives an estimate of about _____ .
5. Estimating $5612 \div 71$ with $5600 \div 70$ gives an estimate of about _____ .
6. Estimating $3150 \div 48$ with $3200 \div 40$ gives an estimate of about _____ .
7. Estimating $989 \div 22$ with $1000 \div 20$ gives an estimate of about _____ .
8. Estimating $7350 \div 84$ with $7200 \div 80$ gives an estimate of about _____ .
9. Estimating $4080 \div 39$ with $4000 \div 40$ gives an estimate of about _____ .

Part B: Matching

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

1. Match each item to its correct answer.

$812 \div 19$ (estimate)	→ _____	40
$2456 \div 47$ (estimate)	→ _____	50
$3675 \div 58$ (estimate)	→ _____	60
$5894 \div 71$ (estimate)	→ _____	80

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Estimating $612 \div 29$ with $600 \div 30$ gives an estimate of 20 .
2. Estimating $1843 \div 19$ with $1800 \div 20$ gives an estimate of about 90 .
3. Estimating $4720 \div 58$ with $4800 \div 60$ gives an estimate of about 80 .
4. Estimating $287 \div 33$ with $300 \div 30$ gives an estimate of about 10 .
5. Estimating $5612 \div 71$ with $5600 \div 70$ gives an estimate of about 80 .
6. Estimating $3150 \div 48$ with $3200 \div 40$ gives an estimate of about 80 .
7. Estimating $989 \div 22$ with $1000 \div 20$ gives an estimate of about 50 .
8. Estimating $7350 \div 84$ with $7200 \div 80$ gives an estimate of about 90 .
9. Estimating $4080 \div 39$ with $4000 \div 40$ gives an estimate of about 100 .

Part B: Matching

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

1. Match each item to its correct answer.

$812 \div 19$ (estimate)	→ <u>40</u>	40
$2456 \div 47$ (estimate)	→ <u>50</u>	50
$3675 \div 58$ (estimate)	→ <u>60</u>	60
$5894 \div 71$ (estimate)	→ <u>80</u>	80