Long Division Problems
Practice 4B: Chapter 5, pages 46-49
$1,861 \div 19$ is closest to: (circle one)
$100 \quad 500 \quad 1,000 \quad 2,000$
$1 9 \longdiv { 1 , 8 6 1 }$ quotient $=$ $\qquad$
remainder $=$ $\qquad$
quotient $=$ $\qquad$ remainder = $\qquad$
$\begin{array}{llll}25 & 50 & 100 & 200\end{array}$
$6 3 \longdiv { 1 4 , 5 0 0 }$
quotient = $\qquad$ remainder = $\qquad$

Long Division Problems
Practice 4B: Chapter 5, pages 46-49
$1,895 \div 16$ is closest to: (circle one)
$\begin{array}{llll}25 & 50 & 100 & 500\end{array}$
$1 6 \longdiv { 1 , 8 9 5 }$
quotient =
remainder =
$\qquad$
$\qquad$ $3 5 \longdiv { 7 , 2 4 7 }$
quotient $=$ $\qquad$ remainder = $\qquad$
$62,482 \div 72$ is closest to: (circle one)
$40 \quad 150 \quad 400 \quad 900$
$7 2 \longdiv { 6 2 , 4 8 2 }$
quotient = $\qquad$
remainder = $\qquad$
quotient = $\qquad$ remainder = $\qquad$

Long Division Problems
Practice 4B: Chapter 5, pages 46-49
$1,082 \div 42$ is closest to: (circle one)
$\begin{array}{llll}25 & 80 & 150 & 500\end{array}$
$4 2 \longdiv { 1 , 0 8 2 }$
quotient =
remainder $=$ $\qquad$
$20,891 \div 49$ is closest to: (circle one)
$50 \quad 200 \quad 400 \quad 900$
$4 9 \longdiv { 2 0 , 8 9 1 }$
quotient =_____ remainder = $\qquad$
quotient = $\qquad$ remainder = $\qquad$
$16,812 \div 73$ is closest to: (circle one)
$\begin{array}{llll}23 & 50 & 100 & 250\end{array}$
$7 3 \longdiv { 1 6 , 8 1 2 }$
quotient = $\qquad$ remainder = $\qquad$

Long Division Problems
Practice 4B: Chapter 5, pages 46-49
$6,712 \div 40$ is closest to: (circle one)
$\begin{array}{llll}40 & 80 & 160 & 400\end{array}$
$4 0 \longdiv { 6 , 7 1 2 }$
quotient =
remainder $=$ $\qquad$ $2 2 \longdiv { 3 , 2 1 6 }$
quotient = $\qquad$ remainder = $\qquad$
$51,256 \div 72$ is closest to: (circle one)
$\begin{array}{llll}50 & 120 & 700 & 3,200\end{array}$
$7 2 \longdiv { 5 1 , 2 5 6 }$
quotient $=$ $\qquad$
remainder = $\qquad$
quotient $=$ $\qquad$ remainder = $\qquad$

Long Division Problems
Practice 4B: Chapter 5, pages 46-49
$2,622 \div 81$ is closest to: (circle one)
$\begin{array}{llll}30 & 90 & 150 & 500\end{array}$
$8 1 \longdiv { 2 , 6 2 2 }$
quotient $=$ $\qquad$
remainder $=$ $\qquad$
quotient $=$ $\qquad$ remainder $=$ $\qquad$
$91,300 \div 97$ is closest to: (circle one)
$100 \quad 900 \quad 2,500 \quad 5,000$

## $9 7 \longdiv { 9 1 , 3 0 0 }$

quotient = $\qquad$ remainder = $\qquad$
quotient $=$ $\qquad$ remainder = $\qquad$

Long Division Problems Key
Practice 4B: Chapter 5, pages 46-49


Practice 4B: Chapter 5, pages 46-49




$$
\begin{gathered}
\text { quotient }= \\
\text { remainder }=
\end{gathered}
$$


quotient $=$ $\qquad$ remainder = $\qquad$

