DIVISION WITH REMAINDERS
HOMEWORK SHEET

1. 9\(\overline{19}\) 5\(\overline{17}\) 9\(\overline{29}\) 5\(\overline{74}\)

2. 8\(\overline{25}\) 4\(\overline{45}\) 8\(\overline{45}\) 4\(\overline{60}\)

3. 7\(\overline{34}\) 3\(\overline{31}\) 7\(\overline{62}\) 3\(\overline{98}\)

4. 6\(\overline{41}\) 2\(\overline{70}\) 6\(\overline{33}\) 2\(\overline{63}\)
DIVISION WITH REMAINDERS
HOMEWORK SHEET #2

1. \( 9 \div 15 \) \( 5 \div 37 \) \( 9 \div 59 \) \( 5 \div 64 \)

2. \( 8 \div 35 \) \( 4 \div 65 \) \( 8 \div 95 \) \( 4 \div 50 \)

3. \( 7 \div 44 \) \( 3 \div 51 \) \( 7 \div 92 \) \( 3 \div 68 \)

4. \( 6 \div 51 \) \( 2 \div 61 \) \( 6 \div 43 \) \( 2 \div 53 \)
DIVISION WITH REMAINDERS
HOMEWORK SHEET #3

1. \(4\div 15\) \(3\div 37\) \(4\div 59\) \(2\div 64\)

2. \(2\div 35\) \(6\div 65\) \(7\div 95\) \(8\div 50\)

3. \(5\div 44\) \(9\div 51\) \(4\div 92\) \(2\div 68\)

4. \(8\div 51\) \(9\div 61\) \(3\div 43\) \(4\div 53\)
DIVISION WITH REMAINDERS
Practise Sheet # 1

1. \( 2 \div 19 \quad 6 \div 17 \quad 2 \div 29 \quad 6 \div 74 \)

2. \( 3 \div 25 \quad 7 \div 44 \quad 3 \div 45 \quad 7 \div 60 \)

3. \( 4 \div 34 \quad 8 \div 31 \quad 4 \div 62 \quad 8 \div 98 \)

4. \( 5 \div 42 \quad 9 \div 70 \quad 5 \div 33 \quad 9 \div 63 \)
DIVISION WITH REMAINDERS
Practise Sheet #2

1. \( 6 \div 17 \) \( 2 \div 19 \) \( 6 \div 20 \) \( 2 \div 49 \)

2. \( 7 \div 24 \) \( 3 \div 43 \) \( 7 \div 84 \) \( 3 \div 66 \)

3. \( 8 \div 36 \) \( 4 \div 61 \) \( 8 \div 67 \) \( 4 \div 97 \)

4. \( 9 \div 40 \) \( 5 \div 70 \) \( 9 \div 83 \) \( 5 \div 83 \)
DIVISION WITH REMAINDERS
Practise Sheet # 4

1. 3)14       6)47       2)89       6)25

2. 3)43       7)57       3)35       7)81

3. 4)54       8)90       4)72       8)28

4. 5)31       9)80       5)76       9)99
DIVISION REVIEW TEST

NAME: _______________________

(A) Division Facts (10 marks)

\[
\begin{align*}
18 \div 3 &= 6 \\
36 \div 9 &= 4 \\
64 \div 8 &= 8 \\
100 \div 10 &= 10 \ \\
42 \div 6 &= 7 \\
81 \div 9 &= 9 \\
24 \div 6 &= 4 \\
45 \div 5 &= 9 \\
144 \div 12 &= 12 \\
88 \div 8 &= 11 \\
\end{align*}
\]

(B) 2 and 3 Digit Division (20 marks)

\[
\begin{align*}
8)\underline{25} \\
4)\underline{45} \\
8)\underline{92} \\
5)\underline{66} \\
7)\underline{342} \\
9)\underline{219} \\
7)\underline{620} \\
3)\underline{298} \\
2)\underline{170} \\
6)\underline{933} \\
\end{align*}
\]
(C) Problem Solving with Division (5 marks)

(i) Clayton and Zachary are fighting over cat toys again. They have 87 toys and finally decide to share them equally. If they do this, how many toys will each cat have? Will there be any toys left over?

(ii) Mr. S. buys 612 pebbles in France. He decides to divide them up amongst 7 students who always follow the Mutual Agreements. How many pebbles will each student get? Will there be any pebbles left over?
DIVISION RE-TEST

NAME: __________________ 

(A) Division Facts (10 marks)

\[ \begin{align*}
24 \div 3 &= \quad 45 \div 9 &= \\
72 \div 8 &= \\
90 \div 10 &= \\
48 \div 6 &= \\
63 \div 9 &= \\
30 \div 6 &= \\
40 \div 5 &= \\
144 \div 12 &= \\
77 \div 7 &= \\
\end{align*} \]

(B) 2 and 3 Digit Division (20 marks)

\[ \begin{align*}
8)29 & \quad 4)46 & \quad 8)87 & \quad 5)78 \\
7)242 & \quad 9)319 & \quad 7)520 \\
3)247 & \quad 2)370 & \quad 6)944 \\
\end{align*} \]
(C) Problem Solving with Division  

(i) Clayton and Zachary are fighting over cat toys again. They have 67 toys and finally decide to share them equally. If they do this, how many toys will each cat have? Will there be any toys left over?

(ii) Mr. S. buys 545 pebbles in France. He decides to divide them up amongst 8 students who always follow the Mutual Agreements. How many pebbles will each student get? Will there be any pebbles left over?