HOW THE WORLD WORKS
MATHS HOMEWORK
2-DIGIT ÷ 1-DIGIT (WITH REMAINDERS)

Grade 4

Name: _____

Date: _____

Instructions:

1. Use the column method to divide.
2. Show your working out in the grid.
3. Write your answer and remainder.

1 Energy Cells

A storage unit has **73** energy cells. They are packed equally into **5** boxes. How many energy cells are in each box? How many are left over?

$5\overline{)73}$

Answer: _____ Remainder: _____

2 Rock Samples

A rover collects **88** rock samples. They are packed equally into **6** boxes. How many samples are in each box? How many are left over?

$6\overline{)88}$

Answer: _____ Remainder: _____

3 Data Files

A research station has **95** data files. They are saved equally on **4** drives. How many files are on each drive? How many are left over?

$4\overline{)95}$

Answer: _____ Remainder: _____

4 Water Filters

A habitat receives **67** water filters. They are shared equally between **3** shelters. How many filters does each shelter receive? How many are left over?

$3\overline{)67}$

Answer: _____ Remainder: _____

5 Spare Parts

A supply ship has **92** spare parts. They are packed equally into **7** crates. How many parts are in each crate? How many are left over?

$7\overline{)92}$

Answer: _____ Remainder: _____

6 Communication Units

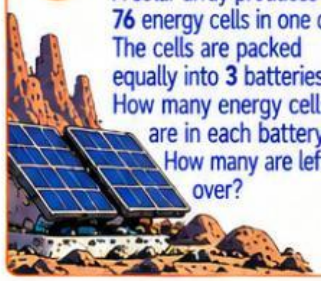
A communication hub has **58** units. They are divided equally between **4** outposts. How many units does each outpost receive? How many are left over?

$4\overline{)58}$

Answer: _____ Remainder: _____

7 Solar Batteries

A solar array produces **76** energy cells in one day. The cells are packed equally into **3** batteries. How many energy cells are in each battery? How many are left over?



$3\overline{)76}$

Answer: _____ Remainder: _____

8 Food Packs

An outpost has **85** food packs. They are shared equally between **6** teams. How many food packs does each team receive? How many are left over?

$6\overline{)85}$

Answer: _____ Remainder: _____

LIVEWORKSHEETS