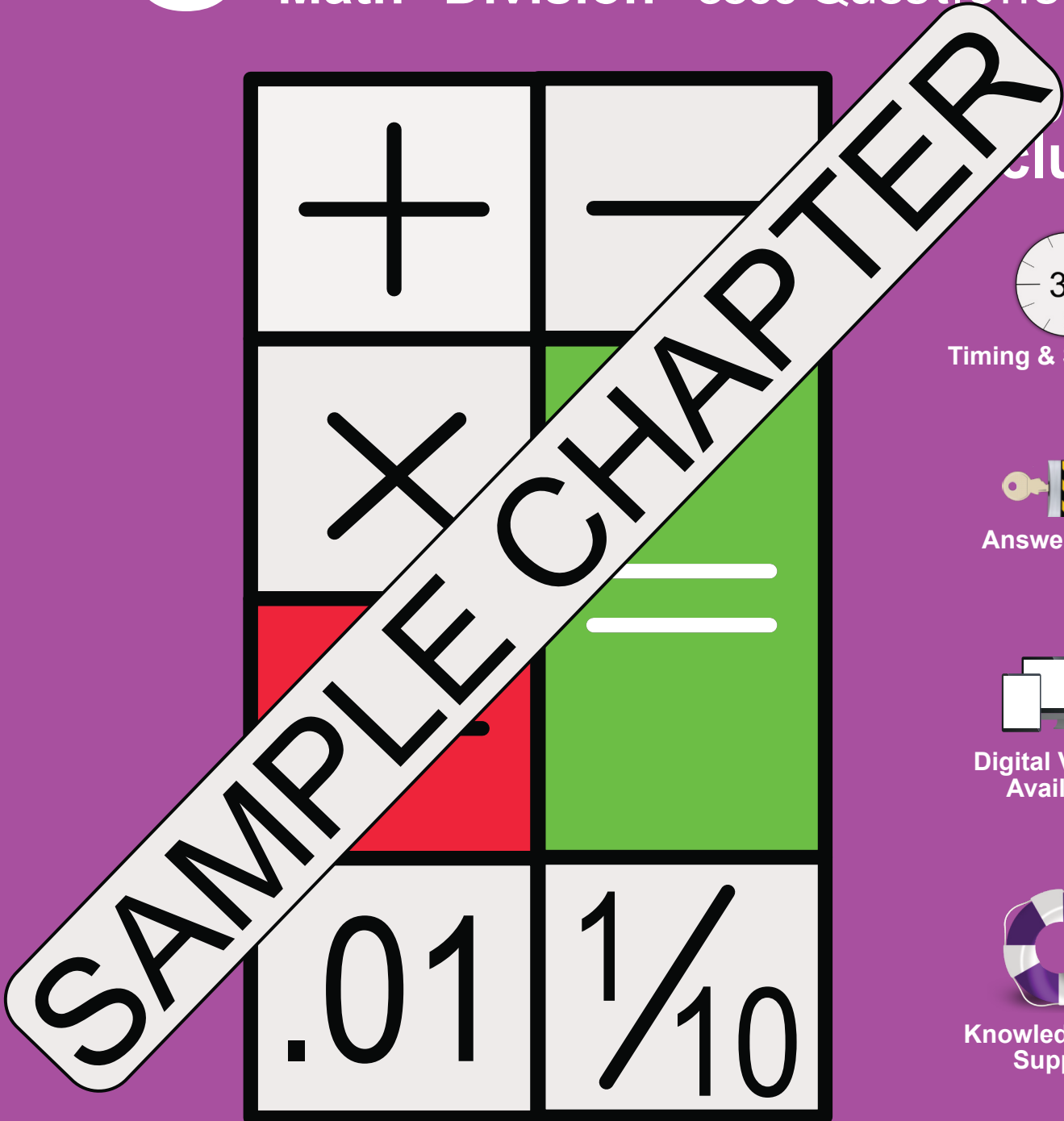


Grade4 WorkSheets

Ages 8-10



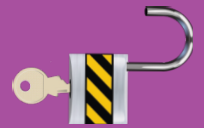
Math - Division +3500 Questions



Includes



Timing & Scoring



Answer Keys



Digital Version Available



KnowledgeBase Support



KewlActiveMinds™
HOMESCHOOL READY

By Teresa & Andrew Marek



WELCOME

During these trying times of COVID restriction we all have to adapt and our books are our contribution to all those affected moms, dads and school aged children that are adapting to the New Normal.

Increasing Intelligence

Based on our brain teaser and logic puzzle experience, we have attempted to bring together learning concepts that focus on clarity and repetition for success. According to the "Science of Smart" (also available on Amazon):

"Intelligence is not a thing as much as it is a process. Intelligence involves gathering information and actively using it to understand your world".

So intelligence can be developed with training, such as what we have tried to do with this Workbook. Although forms of intelligence may overlap, areas of focus in this book include:

- 1. Quantitative & Symbolic Reasoning:** Used for working with numbers, science and financial matters.
- 2. Motor Intelligence:** Used for coordinating movements and activities, including math computations; Workbook elements include repetition, challenge and randomness to develop muscle memory of the mind for mastery of familiar activities with ease.
- 3. Practical Intelligence:** Used for daily activities and accomplishing things including evaluating risks and identifying opportunities. Workbook elements include problems with real-world applications.

Progress Tracking

As part of the above process we include Progress Trackers in our books as feedback mechanisms, to allow you not only to chart changes over time of a student's success, but also as a means of identifying areas that require further attention and development. Additional Progress Tracking sheets specific to this book are available for download from www.KewlActiveMinds.com

Feedback Appreciated

We try to be responsive to the needs and interest of our readers and not work in a vacuum, so we would appreciate reviews on AMAZON, good, bad or otherwise, and we will try to learn and adapt our materials accordingly. If you have any specific questions you can reach us on social media, Twitter and Facebook, or use the contact form on our website.

Copyright

Cover design, images and text are copyright © 2020 Andrew Marek and Teresa Marek. All rights reserved.

Support

KnowledgeBase support is available by going to www.KewlActiveMinds.com/support.

More Books

Are you interested in more books similar to this one? Then check out www.KewlActiveMinds.com or use the QR Codes below.

Our Books



This Book,
AMAZON US



This Book,
AMAZON CANADA



This Book,
AMAZON UK



TABLE OF CONTENTS

1 One to Two Digit Dividends

- 1-1 Divisors to 10, Linear - 1, page: 2
- 1-1 Divisors to 10, Linear - 2, page: 3
- 1-2 Divisors to 10, Stacked - 1, page: 4
- 1-2 Divisors to 10, Stacked - 2, page: 5
- 1-3 Divisors to 10, Linear Remainders - 1, page: 6
- 1-3 Divisors to 10, Linear Remainders - 2, page: 7
- 1-4 Divisors to 10, Stacked Remainders - 1, page: 8
- 1-4 Divisors to 10, Stacked Remainders - 2, page: 9
- 1-5 Divisors to 10, Linear Missing - 1, page: 10
- 1-5 Divisors to 10, Linear Missing - 2, page: 11
- 1-6 Divisors to 10, Stacked Missing - 1, page: 12
- 1-6 Divisors to 10, Stacked Missing - 2, page: 13
- 1-7 Divisors to 10, Quiz, page: 14
- 1-8 Answers, page: 15

2 Three Digit Dividends

- 2-1 Divisors to 10, Linear - 1, page: 17
- 2-1 Divisors to 10, Linear - 2, page: 18
- 2-2 Divisors to 10, Stacked - 1, page: 19
- 2-2 Divisors to 10, Stacked - 2, page: 20
- 2-3 Divisors to 10, Linear Remainders - 1, page: 21
- 2-3 Divisors to 10, Linear Remainders - 2, page: 22
- 2-4 Divisors to 10, Stacked Remainders - 1, page: 23
- 2-4 Divisors to 10, Stacked Remainders - 2, page: 24
- 2-5 Divisors to 10, Linear Missing - 1, page: 25
- 2-5 Divisors to 10, Linear Missing - 2, page: 26
- 2-6 Divisors to 10, Stacked Missing - 1, page: 27
- 2-6 Divisors to 10, Stacked Missing - 2, page: 28
- 2-7 Divisors to 10, Quiz, page: 29
- 2-8 Answers, page: 30

3 Four Digit Dividends

- 3-1 Divisors to 10, Linear - 1, page: 31
- 3-1 Divisors to 10, Linear - 2, page: 32
- 3-2 Divisors to 10, Stacked - 1, page: 33
- 3-2 Divisors to 10, Stacked - 2, page: 34
- 3-3 Divisors to 10, Linear Remainders - 1, page: 35
- 3-3 Divisors to 10, Linear Remainders - 2, page: 36
- 3-4 Divisors to 10, Stacked Remainders - 1, page: 37
- 3-4 Divisors to 10, Stacked Remainders - 2, page: 38
- 3-5 Divisors to 10, Linear Missing - 1, page: 39
- 3-5 Divisors to 10, Linear Missing - 2, page: 40
- 3-6 Divisors to 10, Stacked Missing - 1, page: 41
- 3-6 Divisors to 10, Stacked Missing - 2, page: 42
- 3-7 Divisors to 10, Quiz, page: 43
- 3-8 Answers, page: 44

4 Five Digit Dividends

- 4-1 Divisors to 10, Linear - 1, page: 45
- 4-1 Divisors to 10, Linear - 2, page: 46
- 4-2 Divisors to 10, Stacked - 1, page: 47
- 4-2 Divisors to 10, Stacked - 2, page: 48
- 4-3 Divisors to 10, Linear Remainders - 1, page: 49
- 4-3 Divisors to 10, Linear Remainders - 2, page: 50
- 4-4 Divisors to 10, Stacked Remainders - 1, page: 51
- 4-4 Divisors to 10, Stacked Remainders - 2, page: 52
- 4-5 Divisors to 10, Linear Missing - 1, page: 53
- 4-5 Divisors to 10, Linear Missing - 2, page: 54
- 4-6 Divisors to 10, Stacked Missing - 1, page: 55
- 4-6 Divisors to 10, Stacked Missing - 2, page: 56
- 4-7 Divisors to 10, Quiz, page: 57
- 4-8 Answers, page: 58

5 Three Digit Dividends

- 5-1 Divisors to 100, Linear - 1, page: 59
- 5-1 Divisors to 100, Linear - 2, page: 60
- 5-2 Divisors to 100, Stacked - 1, page: 61
- 5-2 Divisors to 100, Stacked - 2, page: 62
- 5-3 Divisors to 100, Linear Remainders - 1, page: 63
- 5-3 Divisors to 100, Linear Remainders - 2, page: 64
- 5-4 Divisors to 100, Stacked Remainders - 1, page: 65

- 5-4 Divisors to 100, Stacked Remainders - 2, page: 66
- 5-5 Divisors to 100, Linear Missing - 1, page: 67
- 5-5 Divisors to 100, Linear Missing - 2, page: 68
- 5-6 Divisors to 100, Stacked Missing - 1, page: 69
- 5-6 Divisors to 100, Stacked Missing - 2, page: 70
- 5-7 Divisors to 100, Quiz, page: 71
- 5-8 Answers, page: 72

6 Four Digit Dividends

- 6-1 Divisors to 100, Linear - 1, page: 73
- 6-1 Divisors to 100, Linear - 2, page: 74
- 6-2 Divisors to 100, Stacked - 1, page: 75
- 6-2 Divisors to 100, Stacked - 2, page: 76
- 6-3 Divisors to 100, Linear Remainders - 1, page: 77
- 6-3 Divisors to 100, Linear Remainders - 2, page: 78
- 6-4 Divisors to 100, Stacked Remainders - 1, page: 79
- 6-4 Divisors to 100, Stacked Remainders - 2, page: 80
- 6-5 Divisors to 100, Linear Missing - 1, page: 81
- 6-5 Divisors to 100, Linear Missing - 2, page: 82
- 6-6 Divisors to 100, Stacked Missing - 1, page: 83
- 6-6 Divisors to 100, Stacked Missing - 2, page: 84
- 6-7 Divisors to 100, Quiz, page: 85
- 6-8 Answers, page: 86

7 Five Digit Dividends

- 7-1 Divisors to 100, Linear - 1, page: 87
- 7-1 Divisors to 100, Linear - 2, page: 88
- 7-2 Divisors to 100, Stacked - 1, page: 89
- 7-2 Divisors to 100, Stacked - 2, page: 90
- 7-3 Divisors to 100, Linear Remainders - 1, page: 91
- 7-3 Divisors to 100, Linear Remainders - 2, page: 92
- 7-4 Divisors to 100, Stacked Remainders - 1, page: 93
- 7-4 Divisors to 100, Stacked Remainders - 2, page: 94
- 7-5 Divisors to 100, Linear Missing - 1, page: 95
- 7-5 Divisors to 100, Linear Missing - 2, page: 96
- 7-6 Divisors to 100, Stacked Missing - 1, page: 97
- 7-6 Divisors to 100, Stacked Missing - 2, page: 98
- 7-7 Divisors to 100, Quiz, page: 99
- 7-8 Answers, page: 100

8 Four Digit Dividends

- 8-1 Divisors to 1000, Linear - 1, page: 101
- 8-1 Divisors to 1000, Linear - 2, page: 102
- 8-2 Divisors to 1000, Stacked - 1, page: 103
- 8-2 Divisors to 1000, Stacked - 2, page: 104
- 8-3 Divisors to 1000, Linear Remainders - 1, page: 105
- 8-3 Divisors to 1000, Linear Remainders - 2, page: 106
- 8-4 Divisors to 1000, Stacked Remainders - 1, page: 107
- 8-4 Divisors to 1000, Stacked Remainders - 2, page: 108
- 8-5 Divisors to 1000, Linear Missing - 1, page: 109
- 8-5 Divisors to 1000, Linear Missing - 2, page: 110
- 8-6 Divisors to 1000, Stacked Missing - 1, page: 111
- 8-6 Divisors to 1000, Stacked Missing - 2, page: 112
- 8-7 Divisors to 1000, Quiz, page: 113
- 8-8 Answers, page: 114

9 Five Digit Dividends

- 9-1 Divisors to 1000, Linear - 1, page: 115
- 9-1 Divisors to 1000, Linear - 2, page: 116
- 9-2 Divisors to 1000, Stacked - 1, page: 117
- 9-2 Divisors to 1000, Stacked - 2, page: 118
- 9-3 Divisors to 1000, Linear Remainders - 1, page: 119
- 9-3 Divisors to 1000, Linear Remainders - 2, page: 120
- 9-4 Divisors to 1000, Stacked Remainders - 1, page: 121
- 9-4 Divisors to 1000, Stacked Remainders - 2, page: 122
- 9-5 Divisors to 1000, Linear Missing - 1, page: 123
- 9-5 Divisors to 1000, Linear Missing - 2, page: 124
- 8-6 Divisors to 1000, Stacked Missing - 1, page: 125
- 8-6 Divisors to 1000, Stacked Missing - 2, page: 126
- 8-7 Divisors to 1000, Quiz, page: 127
- 8-8 Answers, page: 128

QUESTION SET# 1

$50 \div 5 = \underline{\quad}$

$9 \div 3 = \underline{\quad}$

$40 \div 5 = \underline{\quad}$

$70 \div 7 = \underline{\quad}$

$4 \div 1 = \underline{\quad}$

$90 \div 10 = \underline{\quad}$

$4 \div 4 = \underline{\quad}$

$21 \div 3 = \underline{\quad}$

$18 \div 3 = \underline{\quad}$

$54 \div 6 = \underline{\quad}$

$10 \div 5 = \underline{\quad}$

$40 \div 4 = \underline{\quad}$

QUESTION SET# 2

$24 \div 3 = \underline{\quad}$

$7 \div 7 = \underline{\quad}$

$80 \div 8 = \underline{\quad}$

$14 \div 2 = \underline{\quad}$

$18 \div 9 = \underline{\quad}$

$16 \div 2 = \underline{\quad}$

$40 \div 10 = \underline{\quad}$

$42 \div 6 = \underline{\quad}$

$70 \div 10 = \underline{\quad}$

$6 \div 2 = \underline{\quad}$

$10 \div 1 = \underline{\quad}$

$32 \div 4 = \underline{\quad}$

QUESTION SET# 3

$16 \div 8 = \underline{\quad}$

$27 \div 3 = \underline{\quad}$

$6 \div 1 = \underline{\quad}$

$72 \div 8 = \underline{\quad}$

$18 \div 6 = \underline{\quad}$

$5 \div 5 = \underline{\quad}$

$24 \div 8 = \underline{\quad}$

$12 \div 2 = \underline{\quad}$

$27 \div 9 = \underline{\quad}$

$48 \div 6 = \underline{\quad}$

$15 \div 5 = \underline{\quad}$

$15 \div 3 = \underline{\quad}$

QUESTION SET# 4

$8 \div 2 = \underline{\quad}$

$14 \div 7 = \underline{\quad}$

$6 \div 3 = \underline{\quad}$

$20 \div 5 = \underline{\quad}$

$24 \div 4 = \underline{\quad}$

$63 \div 7 = \underline{\quad}$

$8 \div 4 = \underline{\quad}$

$2 \div 2 = \underline{\quad}$

$64 \div 8 = \underline{\quad}$

$16 \div 4 = \underline{\quad}$

$36 \div 9 = \underline{\quad}$

$36 \div 6 = \underline{\quad}$

SET#**1**

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#**2**

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#**3**

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#**4**

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

QUESTION SET# 9

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 4} \end{array}$$

$$\begin{array}{r} \overline{\overline{5}} \\ 5 \overline{) 40} \end{array}$$

$$\begin{array}{r} \overline{\overline{9}} \\ 9 \overline{) 36} \end{array}$$

$$\begin{array}{r} \overline{\overline{5}} \\ 5 \overline{) 45} \end{array}$$

$$\begin{array}{r} \overline{\overline{10}} \\ 10 \overline{) 40} \end{array}$$

$$\begin{array}{r} \overline{\overline{3}} \\ 3 \overline{) 30} \end{array}$$

$$\begin{array}{r} \overline{\overline{3}} \\ 3 \overline{) 3} \end{array}$$

$$\begin{array}{r} \overline{\overline{9}} \\ 9 \overline{) 27} \end{array}$$

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 12} \end{array}$$

$$\begin{array}{r} \overline{\overline{6}} \\ 6 \overline{) 60} \end{array}$$

$$\begin{array}{r} \overline{\overline{7}} \\ 7 \overline{) 56} \end{array}$$

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 16} \end{array}$$

QUESTION SET# 10

$$\begin{array}{r} \overline{\overline{8}} \\ 8 \overline{) 80} \end{array}$$

$$\begin{array}{r} \overline{\overline{4}} \\ 4 \overline{) 40} \end{array}$$

$$\begin{array}{r} \overline{\overline{1}} \\ 1 \overline{) 1} \end{array}$$

$$\begin{array}{r} \overline{\overline{9}} \\ 9 \overline{) 81} \end{array}$$

$$\begin{array}{r} \overline{\overline{8}} \\ 8 \overline{) 64} \end{array}$$

$$\begin{array}{r} \overline{\overline{4}} \\ 4 \overline{) 8} \end{array}$$

$$\begin{array}{r} \overline{\overline{1}} \\ 1 \overline{) 9} \end{array}$$

$$\begin{array}{r} \overline{\overline{6}} \\ 6 \overline{) 54} \end{array}$$

$$\begin{array}{r} \overline{\overline{6}} \\ 6 \overline{) 6} \end{array}$$

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 20} \end{array}$$

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 6} \end{array}$$

$$\begin{array}{r} \overline{\overline{4}} \\ 4 \overline{) 16} \end{array}$$

QUESTION SET# 11

$$\begin{array}{r} \overline{\overline{7}} \\ 7 \overline{) 63} \end{array}$$

$$\begin{array}{r} \overline{\overline{9}} \\ 9 \overline{) 72} \end{array}$$

$$\begin{array}{r} \overline{\overline{10}} \\ 10 \overline{) 100} \end{array}$$

$$\begin{array}{r} \overline{\overline{9}} \\ 9 \overline{) 90} \end{array}$$

$$\begin{array}{r} \overline{\overline{3}} \\ 3 \overline{) 9} \end{array}$$

$$\begin{array}{r} \overline{\overline{1}} \\ 1 \overline{) 10} \end{array}$$

$$\begin{array}{r} \overline{\overline{1}} \\ 1 \overline{) 7} \end{array}$$

$$\begin{array}{r} \overline{\overline{10}} \\ 10 \overline{) 90} \end{array}$$

$$\begin{array}{r} \overline{\overline{2}} \\ 2 \overline{) 14} \end{array}$$

$$\begin{array}{r} \overline{\overline{5}} \\ 5 \overline{) 10} \end{array}$$

$$\begin{array}{r} \overline{\overline{6}} \\ 6 \overline{) 18} \end{array}$$

$$\begin{array}{r} \overline{\overline{7}} \\ 7 \overline{) 70} \end{array}$$

SET#
9

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
10

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
11

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

QUESTION SET# 15

$10 \div 10 = \underline{\quad\quad}R$

$26 \div 7 = \underline{\quad\quad}R$

$46 \div 7 = \underline{\quad\quad}R$

$9 \div 2 = \underline{\quad\quad}R$

$3 \div 2 = \underline{\quad\quad}R$

$7 \div 1 = \underline{\quad\quad}R$

$47 \div 10 = \underline{\quad\quad}R$

$41 \div 7 = \underline{\quad\quad}R$

$44 \div 9 = \underline{\quad\quad}R$

$4 \div 4 = \underline{\quad\quad}R$

$16 \div 2 = \underline{\quad\quad}R$

$23 \div 4 = \underline{\quad\quad}R$

QUESTION SET# 16

$33 \div 9 = \underline{\quad\quad}R$

$2 \div 1 = \underline{\quad\quad}R$

$77 \div 10 = \underline{\quad\quad}R$

$46 \div 8 = \underline{\quad\quad}R$

$9 \div 6 = \underline{\quad\quad}R$

$5 \div 1 = \underline{\quad\quad}R$

$11 \div 6 = \underline{\quad\quad}R$

$71 \div 9 = \underline{\quad\quad}R$

$6 \div 3 = \underline{\quad\quad}R$

$27 \div 4 = \underline{\quad\quad}R$

$18 \div 5 = \underline{\quad\quad}R$

$3 \div 3 = \underline{\quad\quad}R$

QUESTION SET# 17

$48 \div 5 = \underline{\quad\quad}R$

$18 \div 7 = \underline{\quad\quad}R$

$5 \div 5 = \underline{\quad\quad}R$

$40 \div 7 = \underline{\quad\quad}R$

$34 \div 4 = \underline{\quad\quad}R$

$7 \div 7 = \underline{\quad\quad}R$

$98 \div 10 = \underline{\quad\quad}R$

$42 \div 5 = \underline{\quad\quad}R$

$52 \div 9 = \underline{\quad\quad}R$

$4 \div 1 = \underline{\quad\quad}R$

$13 \div 8 = \underline{\quad\quad}R$

$37 \div 4 = \underline{\quad\quad}R$

QUESTION SET# 18

$15 \div 9 = \underline{\quad\quad}R$

$14 \div 4 = \underline{\quad\quad}R$

$8 \div 8 = \underline{\quad\quad}R$

$68 \div 7 = \underline{\quad\quad}R$

$3 \div 1 = \underline{\quad\quad}R$

$62 \div 7 = \underline{\quad\quad}R$

$17 \div 5 = \underline{\quad\quad}R$

$15 \div 8 = \underline{\quad\quad}R$

$61 \div 9 = \underline{\quad\quad}R$

$18 \div 2 = \underline{\quad\quad}R$

$12 \div 2 = \underline{\quad\quad}R$

$9 \div 9 = \underline{\quad\quad}R$

SET#
15

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
16

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
17

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
18

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

QUESTION SET# 23

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 2 \overline{) 2} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 4 \overline{) 18} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 2 \overline{) 9} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 8 \overline{) 62} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 6 \overline{) 22} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 6 \overline{) 58} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 10} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 5 \overline{) 12} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 3 \overline{) 21} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 4 \overline{) 22} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 2 \overline{) 4} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 5 \overline{) 28} \end{array}$$

QUESTION SET# 24

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 29} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 9 \overline{) 71} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 3 \overline{) 19} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 3 \overline{) 25} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 37} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 9 \overline{) 26} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 8 \overline{) 46} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 3 \overline{) 6} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 8 \overline{) 71} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 4 \overline{) 34} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 47} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 9 \overline{) 44} \end{array}$$

QUESTION SET# 25

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 2 \overline{) 15} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 2 \overline{) 17} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 4 \overline{) 23} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 1 \overline{) 2} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 78} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 6 \overline{) 35} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 6 \overline{) 39} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 8 \overline{) 70} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 10 \overline{) 57} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 4 \overline{) 4} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 9 \overline{) 53} \end{array}$$

$$\begin{array}{r} \underline{\hspace{1cm}} R \\ 3 \overline{) 22} \end{array}$$

SET#
23

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
24

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
25

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

QUESTION SET# 29

$48 \div \underline{\quad} = 8$

$6 \div \underline{\quad} = 6$

$7 \div \underline{\quad} = 7$

$54 \div \underline{\quad} = 6$

$30 \div \underline{\quad} = 10$

$32 \div \underline{\quad} = 4$

$63 \div \underline{\quad} = 7$

$54 \div \underline{\quad} = 9$

$30 \div \underline{\quad} = 6$

$36 \div \underline{\quad} = 9$

$35 \div \underline{\quad} = 7$

$8 \div \underline{\quad} = 8$

QUESTION SET# 30

$70 \div \underline{\quad} = 10$

$63 \div \underline{\quad} = 9$

$3 \div \underline{\quad} = 3$

$36 \div \underline{\quad} = 6$

$24 \div \underline{\quad} = 6$

$24 \div \underline{\quad} = 8$

$1 \div \underline{\quad} = 1$

$4 \div \underline{\quad} = 4$

$54 \div \underline{\quad} = 9$

$40 \div \underline{\quad} = 5$

$35 \div \underline{\quad} = 7$

$10 \div \underline{\quad} = 2$

QUESTION SET# 31

$7 \div \underline{\quad} = 7$

$30 \div \underline{\quad} = 10$

$8 \div \underline{\quad} = 1$

$18 \div \underline{\quad} = 9$

$8 \div \underline{\quad} = 8$

$35 \div \underline{\quad} = 5$

$18 \div \underline{\quad} = 3$

$49 \div \underline{\quad} = 7$

$9 \div \underline{\quad} = 1$

$8 \div \underline{\quad} = 1$

$63 \div \underline{\quad} = 7$

$70 \div \underline{\quad} = 7$

QUESTION SET# 32

$18 \div \underline{\quad} = 3$

$20 \div \underline{\quad} = 2$

$20 \div \underline{\quad} = 10$

$14 \div \underline{\quad} = 2$

$90 \div \underline{\quad} = 9$

$80 \div \underline{\quad} = 8$

$6 \div \underline{\quad} = 6$

$63 \div \underline{\quad} = 7$

$5 \div \underline{\quad} = 5$

$20 \div \underline{\quad} = 4$

$54 \div \underline{\quad} = 6$

$50 \div \underline{\quad} = 10$

| | | |
|-------------|---------------|------------|
| SET# | | |
| 29 | Total Correct | Total Time |

| | | |
|-------------|---------------|------------|
| SET# | | |
| 30 | Total Correct | Total Time |

| | | |
|-------------|---------------|------------|
| SET# | | |
| 31 | Total Correct | Total Time |

| | | |
|-------------|---------------|------------|
| SET# | | |
| 32 | Total Correct | Total Time |

QUESTION SET# 37

$$8 \overline{) \square}^8$$

$$3 \overline{) \square}^9$$

$$10 \overline{) \square}^4$$

$$3 \overline{) \square}^8$$

$$2 \overline{) \square}^3$$

$$8 \overline{) \square}^9$$

$$7 \overline{) \square}^8$$

$$4 \overline{) \square}^9$$

$$1 \overline{) \square}^5$$

$$8 \overline{) \square}^6$$

$$1 \overline{) \square}^{10}$$

$$1 \overline{) \square}^4$$

QUESTION SET# 38

$$4 \overline{) \square}^6$$

$$9 \overline{) \square}^6$$

$$7 \overline{) \square}^2$$

$$5 \overline{) \square}^{10}$$

$$2 \overline{) \square}^9$$

$$10 \overline{) \square}^1$$

$$5 \overline{) \square}^4$$

$$7 \overline{) \square}^6$$

$$3 \overline{) \square}^4$$

$$7 \overline{) \square}^3$$

$$6 \overline{) \square}^4$$

$$2 \overline{) \square}^5$$

QUESTION SET# 39

$$1 \overline{) \square}^1$$

$$8 \overline{) \square}^1$$

$$3 \overline{) \square}^2$$

$$5 \overline{) \square}^9$$

$$4 \overline{) \square}^5$$

$$7 \overline{) \square}^4$$

$$5 \overline{) \square}^6$$

$$10 \overline{) \square}^9$$

$$4 \overline{) \square}^{10}$$

$$10 \overline{) \square}^7$$

$$10 \overline{) \square}^8$$

$$5 \overline{) \square}^5$$

SET#
37

| | |
|---------------|------------|
| Total Correct | Total Time |
|---------------|------------|

SET#
38

| | |
|---------------|------------|
| Total Correct | Total Time |
|---------------|------------|

SET#
39

| | |
|---------------|------------|
| Total Correct | Total Time |
|---------------|------------|

QUESTION SET# 43

$28 \div 4 = \underline{\quad}$

$9 \overline{) 63}$

$90 \div 10 = \underline{\quad}$

$6 \overline{) 48}$

$9 \overline{) 54}$

$6 \div 6 = \underline{\quad}$

$1 \overline{) 5}$

$7 \overline{) 63}$

$9 \div 9 = \underline{\quad}$

$64 \div 8 = \underline{\quad}$

$6 \overline{) 36}$

$10 \overline{) 20}$

QUESTION SET# 44

$8 \overline{) 40}$

$5 \div 5 = \underline{\quad}$

$5 \overline{) 45}$

$2 \overline{) 14}$

$7 \overline{) 56}$

$4 \overline{) 8}$

$2 \overline{) 4}$

$27 \div 3 = \underline{\quad}$

$32 \div 4 = \underline{\quad}$

$8 \div 8 = \underline{\quad}$

$9 \overline{) 45}$

$20 \div 5 = \underline{\quad}$

QUESTION SET# 45

$8 \overline{) 56}$

$5 \overline{) 10}$

$7 \overline{) 14}$

$70 \div 10 = \underline{\quad}$

$9 \overline{) 81}$

$2 \overline{) 12}$

$3 \overline{) 18}$

$8 \overline{) 80}$

$3 \overline{) 12}$

$7 \overline{) 49}$

$6 \overline{) 24}$

$6 \overline{) 60}$

SET#
43

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
44

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

SET#
45

| | |
|---------------|------------|
| | |
| Total Correct | Total Time |

ANSWERS Part 1

Divisors to 10, Linear - 1

Question Set# 1
50 ÷ 5 = 10
9 ÷ 3 = 3
40 ÷ 5 = 8
70 ÷ 7 = 10
4 ÷ 1 = 4
90 ÷ 10 = 9
4 ÷ 4 = 1
21 ÷ 3 = 7
18 ÷ 3 = 6
54 ÷ 6 = 9
10 ÷ 5 = 2
40 ÷ 4 = 10

Question Set# 2

24 ÷ 3 = 8
7 ÷ 7 = 1
80 ÷ 8 = 10
14 ÷ 2 = 7
18 ÷ 9 = 2
16 ÷ 2 = 8
40 ÷ 10 = 4
42 ÷ 6 = 7
70 ÷ 10 = 7
6 ÷ 2 = 3
10 ÷ 1 = 10
32 ÷ 4 = 8

Question Set# 3

16 ÷ 8 = 2
27 ÷ 3 = 9
6 ÷ 1 = 6
72 ÷ 8 = 9
18 ÷ 6 = 3
5 ÷ 5 = 1
24 ÷ 8 = 3
12 ÷ 2 = 6
27 ÷ 9 = 3
48 ÷ 6 = 8
15 ÷ 5 = 3
15 ÷ 3 = 5

Question Set# 4

8 ÷ 2 = 4
14 ÷ 7 = 2
6 ÷ 3 = 2
20 ÷ 5 = 4
24 ÷ 4 = 6
63 ÷ 7 = 9
8 ÷ 4 = 2
2 ÷ 2 = 1
64 ÷ 8 = 8
16 ÷ 4 = 4
36 ÷ 9 = 4
36 ÷ 6 = 6

Divisors to 10, Linear - 2

Question Set# 5
7 ÷ 1 = 7
14 ÷ 7 = 2
9 ÷ 9 = 1
2 ÷ 1 = 2
24 ÷ 3 = 8
12 ÷ 2 = 6
6 ÷ 6 = 1
2 ÷ 2 = 1
81 ÷ 9 = 9
80 ÷ 8 = 10
16 ÷ 8 = 2
8 ÷ 1 = 8

Question Set# 6

12 ÷ 6 = 2
8 ÷ 2 = 4
20 ÷ 2 = 10
30 ÷ 6 = 5
32 ÷ 8 = 4
25 ÷ 5 = 5
45 ÷ 9 = 5
24 ÷ 4 = 6
8 ÷ 4 = 2
18 ÷ 9 = 2
32 ÷ 4 = 8
4 ÷ 1 = 4

Question Set# 7

90 ÷ 9 = 10
63 ÷ 9 = 7
42 ÷ 7 = 6
63 ÷ 7 = 9
1 ÷ 1 = 1
3 ÷ 3 = 1
35 ÷ 5 = 7
30 ÷ 5 = 6
50 ÷ 5 = 10
4 ÷ 4 = 1
56 ÷ 7 = 8
36 ÷ 9 = 4

Question Set# 8

64 ÷ 8 = 8
42 ÷ 6 = 7
40 ÷ 5 = 8
72 ÷ 9 = 8
3 ÷ 1 = 3
4 ÷ 2 = 2
45 ÷ 5 = 9
6 ÷ 3 = 2
16 ÷ 4 = 4
24 ÷ 6 = 4
15 ÷ 3 = 5
10 ÷ 5 = 2

Divisors to 10, Stacked - 1

Question Set# 9
4 ÷ 2 = 2
40 ÷ 5 = 8
36 ÷ 9 = 4
45 ÷ 5 = 9
40 ÷ 10 = 4
30 ÷ 3 = 10
3 ÷ 3 = 1
27 ÷ 9 = 3
12 ÷ 2 = 6
60 ÷ 6 = 10
56 ÷ 7 = 8
16 ÷ 2 = 8

Question Set# 10

80 ÷ 8 = 10
40 ÷ 4 = 10
1 ÷ 1 = 1
81 ÷ 9 = 9
64 ÷ 8 = 8
8 ÷ 4 = 2
9 ÷ 1 = 9
54 ÷ 6 = 9
6 ÷ 6 = 1
20 ÷ 2 = 10
6 ÷ 2 = 3
16 ÷ 4 = 4

Question Set# 11

63 ÷ 7 = 9
72 ÷ 9 = 8
100 ÷ 10 = 10
90 ÷ 9 = 10
9 ÷ 3 = 3
10 ÷ 1 = 10
7 ÷ 1 = 7
90 ÷ 10 = 9
14 ÷ 2 = 7
10 ÷ 5 = 2
18 ÷ 6 = 3
70 ÷ 7 = 10

Divisors to 10, Stacked - 2

Question Set# 12
1 ÷ 1 = 1
36 ÷ 6 = 6
2 ÷ 1 = 2
18 ÷ 9 = 2
3 ÷ 1 = 3
8 ÷ 2 = 4
45 ÷ 9 = 5
36 ÷ 9 = 4
14 ÷ 7 = 2
24 ÷ 3 = 8
8 ÷ 1 = 8
12 ÷ 6 = 2

Question Set# 13

6 ÷ 6 = 1
24 ÷ 4 = 6
49 ÷ 7 = 7
3 ÷ 3 = 1
56 ÷ 8 = 7
27 ÷ 9 = 3
4 ÷ 2 = 2
25 ÷ 5 = 5
48 ÷ 6 = 8
6 ÷ 3 = 2
0 ÷ 0 = 0
56 ÷ 7 = 8

Question Set# 14

20 ÷ 4 = 5
7 ÷ 7 = 1
36 ÷ 4 = 9
16 ÷ 4 = 4
42 ÷ 6 = 7
18 ÷ 6 = 3
14 ÷ 2 = 7
10 ÷ 5 = 2
16 ÷ 8 = 2
16 ÷ 2 = 8
9 ÷ 3 = 3
4 ÷ 4 = 1

Divisors to 10, Linear Remainders - 1

Question Set# 15
10 ÷ 10 = 1 R0
26 ÷ 7 = 3 R5
46 ÷ 7 = 6 R4
9 ÷ 2 = 4 R1
3 ÷ 2 = 1 R1
7 ÷ 1 = 7 R0
47 ÷ 10 = 4 R7
41 ÷ 7 = 5 R6
44 ÷ 9 = 4 R8
4 ÷ 4 = 1 R0
16 ÷ 2 = 8 R0
23 ÷ 4 = 5 R3

Question Set# 16

33 ÷ 9 = 3 R6
2 ÷ 1 = 2 R0
77 ÷ 10 = 7 R7
46 ÷ 8 = 5 R6
9 ÷ 6 = 1 R3
5 ÷ 1 = 5 R0
11 ÷ 6 = 1 R5
71 ÷ 9 = 7 R8
6 ÷ 3 = 2 R0
27 ÷ 4 = 6 R3
18 ÷ 5 = 3 R3
3 ÷ 3 = 1 R0

Question Set# 17

48 ÷ 5 = 9 R3
18 ÷ 7 = 2 R4
5 ÷ 5 = 1 R0
40 ÷ 7 = 5 R5
34 ÷ 4 = 8 R2
7 ÷ 7 = 1 R0
98 ÷ 10 = 9 R8
42 ÷ 5 = 8 R2
52 ÷ 9 = 5 R7
4 ÷ 1 = 4 R0
13 ÷ 8 = 1 R5
37 ÷ 4 = 9 R1

Question Set# 18

15 ÷ 9 = 1 R6
14 ÷ 4 = 3 R2
8 ÷ 8 = 1 R0
68 ÷ 7 = 9 R5
3 ÷ 1 = 3 R0
62 ÷ 7 = 8 R6
17 ÷ 5 = 3 R2
15 ÷ 8 = 1 R7
61 ÷ 9 = 6 R7
18 ÷ 2 = 9 R0
12 ÷ 2 = 6 R0
9 ÷ 9 = 1 R0

Divisors to 10, Linear Remainders - 2

Question Set# 19
38 ÷ 8 = 4 R6
1 ÷ 1 = 1 R0
7 ÷ 4 = 1 R3
37 ÷ 5 = 7 R2
25 ÷ 4 = 6 R1
22 ÷ 5 = 4 R2
88 ÷ 10 = 8 R8
69 ÷ 9 = 7 R6
22 ÷ 8 = 2 R6
28 ÷ 10 = 2 R8
16 ÷ 9 = 1 R7
25 ÷ 3 = 8 R1

Question Set# 20

46 ÷ 6 = 7 R4
8 ÷ 2 = 4 R0
35 ÷ 6 = 5 R5
43 ÷ 9 = 4 R7
60 ÷ 7 = 8 R4
21 ÷ 6 = 3 R3
52 ÷ 6 = 8 R4
45 ÷ 8 = 5 R5
28 ÷ 5 = 5 R3
13 ÷ 2 = 6 R1
80 ÷ 9 = 8 R8
47 ÷ 8 = 5 R7

Question Set# 21

38 ÷ 5 = 7 R3
67 ÷ 7 = 9 R4
12 ÷ 3 = 4 R0
32 ÷ 5 = 6 R2
22 ÷ 3 = 7 R1
89 ÷ 10 = 8 R9
2 ÷ 2 = 1 R0
18 ÷ 4 = 4 R2
34 ÷ 5 = 6 R4
59 ÷ 6 = 9 R5
4 ÷ 3 = 1 R1
33 ÷ 6 = 5 R3

Question Set# 22

10 ÷ 4 = 2 R2
6 ÷ 2 = 3 R0
79 ÷ 8 = 9 R7
21 ÷ 3 = 7 R0
6 ÷ 6 = 1 R0
24 ÷ 9 = 2 R6
77 ÷ 8 = 9 R5
62 ÷ 9 = 6 R8
60 ÷ 9 = 6 R6
42 ÷ 9 = 4 R6
16 ÷ 3 = 5 R1
4 ÷ 2 = 2 R0

Divisors to 10, Stacked Remainders - 1

Question Set# 23
2 ÷ 2 = 1 R0
18 ÷ 4 = 4 R2
9 ÷ 2 = 4 R1
62 ÷ 8 = 7 R6
22 ÷ 6 = 3 R4
58 ÷ 6 = 9 R4
10 ÷ 10 = 1 R0
12 ÷ 5 = 2 R2
21 ÷ 3 = 7 R0
22 ÷ 4 = 5 R2
4 ÷ 2 = 2 R0
28 ÷ 5 = 5 R3

Question Set# 24

29 ÷ 10 = 2 R9
71 ÷ 9 = 7 R8
19 ÷ 3 = 6 R1
25 ÷ 3 = 8 R1
37 ÷ 10 = 3 R7
26 ÷ 9 = 2 R8
46 ÷ 8 = 5 R6
6 ÷ 3 = 2 R0
71 ÷ 8 = 8 R7
34 ÷ 4 = 8 R2
47 ÷ 10 = 4 R7
44 ÷ 9 = 4 R8

Question Set# 25

15 ÷ 2 = 7 R1
17 ÷ 2 = 8 R1
23 ÷ 4 = 5 R3
2 ÷ 1 = 2 R0
78 ÷ 10 = 7 R8
35 ÷ 6 = 5 R5
39 ÷ 6 = 6 R3
70 ÷ 8 = 8 R6
57 ÷ 10 = 5 R7
4 ÷ 4 = 1 R0
53 ÷ 9 = 5 R8
22 ÷ 3 = 7 R1

Divisors to 10, Stacked Remainders - 2

Question Set# 26
6 ÷ 1 = 6 R0
7 ÷ 7 = 1 R0
13 ÷ 4 = 3 R1
30 ÷ 4 = 7 R2
7 ÷ 3 = 2 R1
13 ÷ 7 = 1 R6
13 ÷ 2 = 6 R1
39 ÷ 5 = 7 R4
26 ÷ 3 = 8 R2
20 ÷ 3 = 6 R2
49 ÷ 5 = 9 R4
6 ÷ 6 = 1 R0

Question Set# 27

33 ÷ 9 = 3 R6
28 ÷ 6 = 4 R4
14 ÷ 3 = 4 R2
15 ÷ 4 = 3 R3
28 ÷ 10 = 2 R8
25 ÷ 4 = 6 R1
53 ÷ 7 = 7 R4
29 ÷ 4 = 7 R1
51 ÷ 9 = 5 R6
38 ÷ 4 = 9 R2
62 ÷ 9 = 6 R8
5 ÷ 5 = 1 R0

Question Set# 28

35 ÷ 4 = 8 R3
3 ÷ 2 = 1 R1
32 ÷ 5 = 6 R2
15 ÷ 8 = 1 R7
7 ÷ 1 = 7 R0
87 ÷ 10 = 8 R7
79 ÷ 8 = 9 R7
16 ÷ 2 = 8 R0
69 ÷ 8 = 8 R5
3 ÷ 1 = 3 R0
61 ÷ 8 = 7 R5
37 ÷ 4 = 9 R1

Divisors to 10, Linear Missing - 1

Question Set# 29
48 ÷ 6 = 8
6 ÷ 1 = 6
7 ÷ 1 = 7
54 ÷ 9 = 6
30 ÷ 3 = 10
32 ÷ 8 = 4
63 ÷ 9 = 7
54 ÷ 6 = 9
30 ÷ 5 = 6
36 ÷ 4 = 9
35 ÷ 5 = 7
8 ÷ 1 = 8

Question Set# 30

70 ÷ 7 = 10
63 ÷ 7 = 9
3 ÷ 1 = 3
36 ÷ 6 = 6
24 ÷ 4 = 6
24 ÷ 3 = 8
1 ÷ 1 = 1
4 ÷ 1 = 4
54 ÷ 6 = 9
40 ÷ 8 = 5
35 ÷ 5 = 7
10 ÷ 5 = 2

Question Set# 31

7 ÷ 1 = 7
30 ÷ 3 = 10
8 ÷ 8 = 1
18 ÷ 2 = 9
8 ÷ 1 = 8
35 ÷ 7 = 5
18 ÷ 6 = 3
49 ÷ 7 = 7
9 ÷ 9 = 1
8 ÷ 8 = 1
63 ÷ 9 = 7
70 ÷ 10 = 7

Question Set# 32

18 ÷ 6 = 3
20 ÷ 10 = 2
20 ÷ 2 = 10
14 ÷ 7 = 2
90 ÷ 10 = 9
80 ÷ 10 = 8
6 ÷ 1 = 6
63 ÷ 9 = 7
5 ÷ 1 = 5
20 ÷ 5 = 4
54 ÷ 9 = 6

50 ÷ 5 = 10

Divisors to 10, Linear Missing - 2

Question Set# 33
5 ÷ 1 = 5
30 ÷ 5 = 6
30 ÷ 3 = 10
27 ÷ 9 = 3
54 ÷ 6 = 9
70 ÷ 10 = 7
10 ÷ 1 = 10
12 ÷ 4 = 3
32 ÷ 4 = 8
9 ÷ 3 = 3
1 ÷ 1 = 1
40 ÷ 8 = 5

Question Set# 34

18 ÷ 2 = 9
5 ÷ 5 = 1
15 ÷ 3 = 5
60 ÷ 10 = 6
60 ÷ 6 = 10
60 ÷ 6 = 10
30 ÷ 3 = 10
64 ÷ 8 = 8
50 ÷ 5 = 10
12 ÷ 2 = 6
32 ÷ 4 = 8
8 ÷ 1 = 8

Question Set# 35

48 ÷ 8 = 6
35 ÷ 7 = 5
20 ÷ 4 = 5
40 ÷ 8 = 5
4 ÷ 1 = 4
42 ÷ 7 = 6
20 ÷ 10 = 2
18 ÷ 6 = 3
70 ÷ 10 = 7
25 ÷ 5 = 5
16 ÷ 8 = 2
24 ÷ 3 = 8

Question Set# 36

42 ÷ 7 = 6
49 ÷ 7 = 7
1 ÷ 1 = 1
42 ÷ 6 = 7
72 ÷ 9 = 8
4 ÷ 4 = 1
16 ÷ 2 = 8
100 ÷ 10 = 10
28 ÷ 7 = 4
42 ÷ 6 = 7
4 ÷ 2 = 2
72 ÷ 9 = 8

Divisors to 10, Stacked Missing - 1

Question Set# 37
64 ÷ 8 = 8
27 ÷ 3 = 9
40 ÷ 10 = 4
24 ÷ 3 = 8
6 ÷ 2 = 3
72 ÷ 8 = 9
56 ÷ 7 = 8
36 ÷ 4 = 9
5 ÷ 1 = 5
48 ÷ 8 = 6
10 ÷ 1 = 10
4 ÷ 1 = 4

Question Set# 38

24 ÷ 4 = 6
54 ÷ 9 = 6
14 ÷ 7 = 2
50 ÷ 5 = 10
18 ÷ 2 = 9
10 ÷ 10 = 1
20 ÷ 5 = 4
42 ÷ 7 = 6
12 ÷ 3 = 4
21 ÷ 7 = 3
24 ÷ 6 = 4
10 ÷ 2 = 5

Question Set# 39

1 ÷ 1 = 1
8 ÷ 8 = 1
6 ÷ 3 = 2
45 ÷ 5 = 9
20 ÷ 4 = 5
28 ÷ 7 = 4
30 ÷ 5 = 6
90 ÷ 10 = 9
40 ÷ 4 = 10
70 ÷ 10 = 7
80 ÷ 10 = 8
25 ÷ 5 = 5

Divisors to 10, Stacked Missing - 2

Question Set# 40
49 ÷ 7 = 7
35 ÷ 5 = 7
10 ÷ 1 = 10
90 ÷ 9 = 10
45 ÷ 9 = 5
28 ÷ 7 = 4
60 ÷ 10 = 6
50 ÷ 10 = 5
8 ÷ 1 = 8
12 ÷ 2 = 6

Objectives & Strategies. Utilizing Game Theory concepts, KewlActiveMinds™ practice worksheets are immersive self-study tools that encourage and stimulate your child's mind while at the same time letting them have fun learning! Each section is devoted to a specific task, has a structured format to avoid distractions and short enough problems to hold attention. Very easy to use and understand to teach your child with simple, clear lessons and easy to follow exercises, presented in an interactive way. A fun, but challenging approach to plant the seeds of eagerness to learn and to keep your child's mind sharp. Use daily, a page or two, to keep your child engaged, not taking too long so children don't get bored while building a child's capabilities and confidence! It's a great addition to regular learning routines and a good method for parents to cope with distance learning.

Benefits Of The Book. Through doing the worksheet questions we hope to enhance your child's comprehension, active use and development of:

- REASONING
- PROBLEM SOLVING
- COMMUNICATION
- CONFIDENCE
- ENCOURAGEMENT
- MOTIVATION
- STUDY SKILLS
- CONCENTRATION
- COMPREHENSION SKILLS
- INCREMENTAL, SEQUENTIAL, REPETITIVE LEARNING
- TIMED PRACTICE
- CRITICAL THINKING
- LOGICAL THINKING
- ATTENTION TO DETAIL
- REMOTE LEARNING
- FAMILY ACTIVITY
- FUN & INTERACTION

You Are Not Alone! The book is designed to be easy to use with questions sequentially numbered and Answer Keys at the end of each Part to allow you to flip back and forth quickly. QR Codes designed to be snapped with your smartphone take you to Parent Resources that provide additional support! There are hours of fun-filled enjoyment with questions and answers to develop skills in math.

About Us - We are Andrew and Teresa Marek residing in Southwestern Ontario, Canada with our three Golden Retrievers and three cats. When the COVID Pandemic hit we realized that we could put our brain puzzle experience to work providing workbooks and worksheet books to keep minds stimulated while learning from home. We have tried to create something that is current and engages minds, but most of all generates fun for you and your children. Please enjoy and remember it is always important to workout and tone the most important part of our body, the mind!

Bonus Content

#1 Success Tracking Sheet

A recording sheet is included to help track a child's progress through the book and for individual sections, as a useful feedback mechanism for parent and child that can show how they progress over time.

#2 Parts Quizzes

Quizzes are included at the end of every Part to see how well your child has grasped the concepts throughout the material, as an additional feedback mechanism to measure their success.

#3 Downloadable Resources

You can use clear sheet overlays to preserve the practice worksheets and download additional Tracking Sheets from online documentation at www.KewlActiveMinds.com as a means of cost-effective use of learning resources.

For More Books in the Series use the QR Code below

