

Here are some of the puzzles found in this book. Try solving them 😊 Answers to these and other puzzles are provided in the book.

Note: $\{2..31\} = \{\text{all the primes between 2 and 31}\} = \{2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31\}$

(479) $\rightarrow \{2,3,19,29,37,43,59,67\}$

(2347) $\rightarrow \{2..31,47,53,59\}$

(2459) $\rightarrow \{2..37,43..59,67,79,83\}$

(5799) $\rightarrow \{2..29,37,43..71,79..97\}$

(5689) $\rightarrow \{2..47,59..83,97\}$