```
A←1↓⍳9                  ⍝ A stores the array: 2 3 4 5 6 7 8 9
residual ← A∘.|A        ⍝ residual stores all remainders of all numbers in A by all numbers in A
b ← 0=residual          ⍝ b is a boolean matrix where all entries with  zero-valued remainders are
asserted
c ← +⌿ b                ⍝ c counts the number of zero-valued remainders in each column
d ← 1=c                 ⍝ d is the boolean vector of where indices for columns that have
                        ⍝  exactly one zero-valued remainder are asserted
e ← +/ d                ⍝ e counts the number of prime numbers less than 10
```