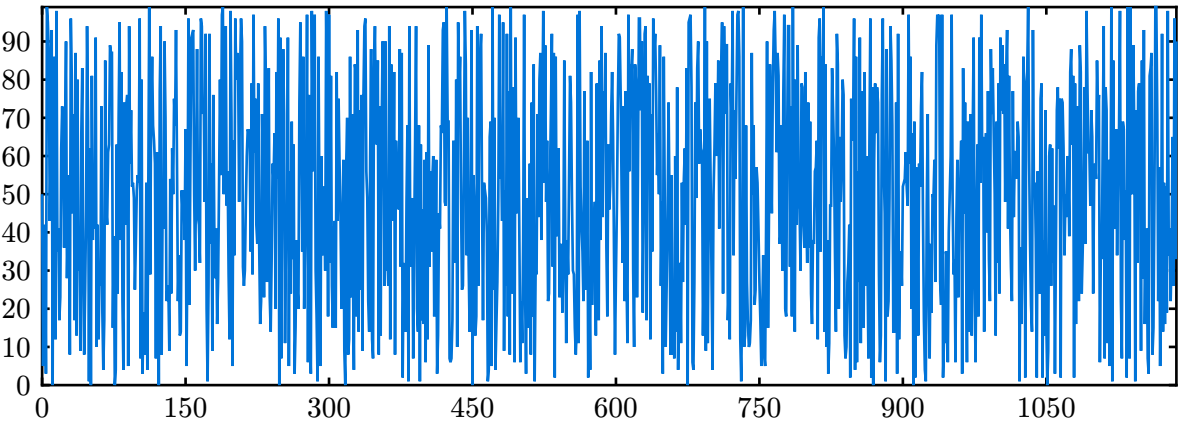


Process input

```
Input: (  
  ("L", 545),  
  ("R", 229),  
  ("L", 92),  
  ("L", 339),  
  ("L", 4),  
  ("R", 296),  
  ("L", 208),  
  ("R", 256),  
  ("L", 983),  
  ("R", 933),  
  ("L", 493),  
  ("R", 975),  
  ("R", 911),  
  ("L", 574),  
  ("L", 14),  
  ("R", 237),  
  ("L", 994),  
  ("R", 676),  
  ("R", 106),  
  ("R", 239),  
  ("L", 189),  
  ("L", 213),  
  ("R", 976),  
  ("R", 31),  
  ("L", 977),  
  ("L", 762),  
  ("L", 585),  
  ("R", 812),  
  ("R", 753),  
  ("L", 412),  
  ("L", 15),  
  ("L", 836),  
  ("R", 826),  
  ("L", 54),  
  ("L", 830),  
  ("L", 874),  
  ("L", 533),  
  ("R", 850),  
  ("L", 892),  
  ("L", 529),  
  .. (1146 items omitted),  
)
```

Compute positions



Find Times Position is Zero

```
(  
  11,  
  51,  
  76,  
  122,  
  248,  
  317,  
  450,  
  675,  
  869,  
  911,  
  1051,  
)
```

Count Times Position is Zero