| Oddon C (op, even on |  |  |
| :---: | :---: | :---: |
| 1513 | 119 | 1 |
| 1 3 | 57 | 5 |
| 1412 | 108 | 9 |
| 2 | 46 | 13115 |
| Aleonateod od line |  |  |
| 1  | 5 7 | 2 |
| 24 | 68 | 6 |
| 911 | 1315 | 10 |
| 1012 |  | 14 |

[^0]
## Known the

- The most fascinating-and baffling puzze game arer a TRILLIIN possible
There are over
combinations of the numbers 1 to $15-$ Combinations of the numbers tio of
which should give you tair
how much enterainment anaits you as how much entertainment awaits you as
the owner of a Fifteen Puzzle.
- The Fitteen Puzzle in the ereatest
amusement value of till time -as it
would take more than TWO MILLIO
would take more than TWO MILLION

| Aroud dhe edges |  |  |  |  |  |  |  | Impossibil problems |  |  |  |  |  |  |  | impossilif probilems |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 3 | 5 | 7 | 4 | 5 | 6 | 7 | 15 | 14 | 13 | 12 | 10 |  | 98 |  |  | 8 | 9 |  | 1 | 2 | 4 | 7 |
| 8 | 10 | 12 | 9 | 3 | 2 | 1 | 8 | 11 | 10 |  | 8 | 11 |  | 15 | 156 |  | 27 |  | 15 | 3 | 5 | 8 | 11 |
| 6 |  | 14 | 11 | 14 |  |  | 9 | 7 | 6 | 5 | 4 | 12 |  | 314 | 45 |  | 36 |  | 14 | 6 | 9 | 12 | 14 |
| 4 | 2 | 15 | 13 |  | 12 | 11 |  | 3 | 2 | 1 |  | 1 |  | 23 | 34 |  | 5 |  | 13 | 10 | 13 | 15 |  |
| Checkeliboral 1 I-3.5.7 |  |  |  | Upand down |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 2 | 4 | 3 | 13 |  | 11 | 10 |  | 14 | 11 | 7 | 4 |  | 32 | 21 |  | 513 | 11 | 9 |  | 1 | 2 | 3 |
|  | 9 | 11 | 6 | 14 | 3 | 4 | 9 | 15 | 12 | 8 | 4 | 5 |  |  | 312 |  | 75 | 3 | 1 | 4 | 5 | 6 | 7 |
| 14 | 131 | 15 | 8 | 15 | 2 | 5 | 8 | 13 | 9 | 5 | 2 | 6 |  |  | 11 |  | 412 | 10 | 8 | 8 | 9 | 10 | 11 |
|  | 121 | 10 | 7 |  | 1 | 6 | 7 | 10 | 6 | 3 |  | 7 |  | 89 | 110 |  | 64 | 2 |  | 12 | 13 | 14 |  |






[^0]:    years to solve all the problems-
    if you completed a new combination
    every minute.
     possibie probiems in this bookket (thee
    impossibe ones ane for skeptics and
    max be used to baftle your friends). may be used to baftle your friends).

    - When you've worked out all the
     Puzzle. Write the numbers 1 to 11 in
    any combination on a sheet of paper Yon thy tover kinicatew unt on the tryamether
    it's a possible or an impossible problem. - Arrange a Fitteen Puzzle party
    (they're the rage in London, Paris,

