

Name _____



Subtracting 2-digit numbers
without regrouping

Moving West

Subtract. Follow the even sums to guide the settlers to their new home.

The maze consists of a series of interconnected paths. The starting point is a wagon icon on the left. The ending point is a log cabin icon on the right. The path is determined by following subtraction problems that result in even sums. The subtraction problems are arranged in a circular pattern around the maze.

Subtraction problems and their sums:

- $58 - 33 = 25$ (odd)
- $74 - 60 = 14$ (even)
- $99 - 27 = 72$ (even)
- $35 - 11 = 24$ (even)
- $57 - 33 = 24$ (even)
- $63 - 41 = 22$ (even)
- $74 - 32 = 42$ (even)
- $49 - 15 = 34$ (even)
- $82 - 62 = 20$ (even)
- $29 - 16 = 13$ (odd)
- $24 - 14 = 10$ (even)
- $57 - 23 = 34$ (even)
- $98 - 24 = 74$ (even)
- $88 - 46 = 42$ (even)
- $45 - 13 = 32$ (even)
- $69 - 41 = 28$ (even)
- $83 - 61 = 22$ (even)
- $86 - 53 = 33$ (odd)
- $34 - 13 = 21$ (odd)
- $53 - 41 = 12$ (even)
- $48 - 22 = 26$ (even)
- $86 - 42 = 44$ (even)
- $95 - 43 = 52$ (even)
- $97 - 42 = 55$ (odd)
- $74 - 63 = 11$ (odd)
- $79 - 25 = 54$ (even)
- $37 - 13 = 24$ (even)
- $66 - 24 = 42$ (even)
- $47 - 25 = 22$ (even)
- $68 - 44 = 24$ (even)
- $61 - 21 = 40$ (even)
- $94 - 41 = 53$ (odd)
- $65 - 22 = 43$ (odd)