

A Prime Maze



Baba has lost his teddy. He has to get through the maze to find it.

He can only travel along **prime numbers**.

Work out each sum. Now find the route he must take to find his teddy.

IN

| | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| $20 - 7 =$ | $6 \times 10 =$ | $90 - 11 =$ | $99 \div 3 =$ | $39 \div 3 =$ | |
| $2 \times 17 =$ | $103 - 44 =$ | $5 \times 9 =$ | $58 \div 2 =$ | $27 + 34 =$ | $3 \times 31 =$ |
| $19 + 18 =$ | $55 \div 5 =$ | $50 - 13 =$ | $110 \div 2 =$ | $75 - 62 =$ | |
| $49 + 18 =$ | $17 \times 2 =$ | $72 \div 3 =$ | $38 + 58 =$ | $45 - 18 =$ | $100 \div 20 =$ |
| $36 + 43 =$ | $6 \times 9 =$ | $85 - 24 =$ | $18 + 29 =$ | $92 \div 4 =$ | |
| $95 \div 5 =$ | $23 \times 3 =$ | $76 \div 38 =$ | $98 - 74 =$ | $57 \div 57 =$ | $90 \div 6 =$ |
| $5 \times 10 =$ | $64 - 35 =$ | $81 - 62 =$ | $64 - 47 =$ | $17 + 24 =$ | |
| $105 \div 5 =$ | $91 \div 13 =$ | $150 \div 6 =$ | $24 \times 4 =$ | $15 \times 5 =$ | $105 - 68 =$ |
| $4 \times 22 =$ | $106 - 65 =$ | $19 + 64 =$ | $108 \div 12 =$ | $63 \div 9 =$ | |
| $4 \times 16 =$ | $92 \div 4 =$ | $6 \times 13 =$ | $77 \div 7 =$ | $165 \div 5 =$ | $93 - 69 =$ |
| $9 \times 9 =$ | $79 - 32 =$ | $9 \times 6 =$ | $25 + 48 =$ | $39 + 58 =$ | |

OUT

