## Maths Challenge 5

I can add a multiple of 10 to a two－digit number．

| $23+40$ | $50+31$ | $25+70$ | $40+32$ | $60+15$ | $17+40$ | $30+42$ | $80+15$ | $12+10$ | $20+42$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $33+40$ | $70+11$ | $20+12$ | $19+30$ | $60+25$ | $21+40$ | $20+42$ | $40+35$ | $42+20$ | $40+42$ |
| $20+12$ | $16+20$ | $20+12$ | $18+30$ | $12+50$ | $10+32$ | $30+62$ | $72+10$ | $30+56$ | $50+12$ |
| $20+42$ | $23+30$ | $20+12$ | $21+30$ | $30+12$ | $10+42$ | $30+42$ | $42+10$ | $20+13$ | $21+40$ |
| $53+20$ | $12+30$ | $50+14$ | $15+30$ | $60+21$ | $41+20$ | $20+22$ | $50+31$ | $20+26$ | $21+20$ |
| $81+10$ | $60+42$ | $30+18$ | $17+40$ | $18+10$ | $20+38$ | $31+60$ | $70+11$ | $10+16$ | $10+18$ |
| $33+50$ | $70+31$ | $20+35$ | $21+30$ | $60+11$ | $70+23$ | $41+20$ | $80+11$ | $30+16$ | $33+20$ |
| $57+20$ | $31+10$ | $50+13$ | $73+10$ | $61+30$ | $31+20$ | $60+23$ | $50+21$ | $22+10$ | $20+23$ |
|  |  |  |  |  |  |  |  |  |  |

