| START <br> 6,7,8,9 $\times$ Table <br> Who has $8 \times 9$ ? | I have 72 <br> Who has $11 \times 6 ?$ | I have 66 Who has $4 \times 8$ ? |
| :---: | :---: | :---: |
| I have 32 <br> Who has $7 \times 7 ?$ | I have 49 <br> Who has $9 \times 9$ ? | I have 81 <br> Who has $7 \times 6$ ? |
| I have 42 Who has $12 \times 8$ ? | I have 96 Who has $9 \times 7$ ? | I have 63 <br> Who has $3 \times 9 ?$ |
| I have 27 <br> Who has $6 \times 6 ?$ | I have 36 <br> Who has $8 \times 8 ?$ | I have 64 Who has $12 \times 7 ?$ |
| I have 84 Who has $12 \times 9$ ? | I have 108 Who has 5x6? | I have 30 <br> Who has $6 \times 8 ?$ |
| I have 48 Who has $10 \times 7$ ? | I have 70 <br> Who has $5 \times 9 ?$ | I have 45 <br> THE END |

