GAME TIME!

More practice for the 9's (up through 9 X 9) multiplication and division facts!

1 72÷8=   **2** 3x9=   **3** 81÷9=   **4** 9x2=

5 9x3=   **6** 54÷9=   **7** 9x8=   **8** 63÷9=

9 36÷4=   **10** 7x9=   **11** 36÷9=   **12** 9x5=

13 4x9=   **14** 18÷2=   **13** 6x9=   **15** 63÷7=

17 9x9=   **18** 72÷9=   **19** 5x9=   **20** 45÷9=

Bonus problems, including the numbers 10-12:

1 9x10=   **2** 108÷9=   **3** 12x9=   **4** 90÷10=

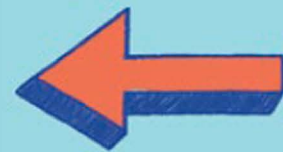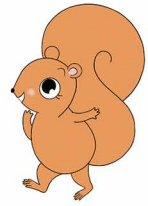**5** 9x12=   **6** 99÷9=   **7** 108÷12=   **8** 11x 9=

GAME TIME!

More practice for the 9's (up through 9 X 9) multiplication and division facts!

1 $72 \div 8 = 9$ **2** $3 \times 9 = 27$ **3** $81 \div 9 = 8$ **4** $9 \times 2 = 18$

5 $9 \times 3 = 27$ **6** $54 \div 9 = 6$ **7** $9 \times 8 = 72$ **8** $63 \div 9 = 7$

9 $36 \div 4 = 9$ **10** $7 \times 9 = 63$ **11** $36 \div 9 = 4$ **12** $9 \times 5 = 45$

13 $4 \times 9 = 36$ **14** $18 \div 2 = 9$ **13** $6 \times 9 = 54$ **15** $63 \div 7 = 9$

17 $9 \times 9 = 81$ **18** $72 \div 9 = 8$ **19** $5 \times 9 = 45$ **20** $45 \div 9 = 5$

Bonus problems, including the numbers 10-12:

1 $9 \times 10 = 90$ **2** $108 \div 9 = 12$ **3** $12 \times 9 = 108$ **4** $90 \div 10 = 9$

5 $9 \times 12 = 108$ **6** $99 \div 9 = 11$ **7** $108 \div 12 = 9$ **8** $11 \times 9 = 99$