## DIVISION AND MULTIPLICATION FACTS SHEET 2



Multiplication and division are inverse operations of each other. Change each division fact to two different multiplication facts. Example: $4 \times 5=20$ means that $20 \div 4=5$ and $20 \div 5=4$.

| 1) $6 \times 5=30$ | means $30 \div 6=5$ | and |
| :--- | :--- | :--- |
| 2) $7 \times 4=28$ | means | and |
| 3) $8 \times 5=40$ | means | and |
| 4$) \quad 6 \times 7=42$ | means | and |
| 5) $4 \times 8=32$ | means | and |
| 6$) \quad 7 \times 8=56$ | means | and |
| 7) $9 \times 6=54$ | means | and |
| 8) $5 \times 9=45$ | means | and |
| 9) $8 \times 3=24$ | means | and |
| 10) $8 \times 6=48$ | means | and |
| 11) $9 \times 7=63$ | means | and |
| 12) $6 \times 5=30$ | means | and |
| 13) $8 \times 9=72$ | means | and |
| 14) $10 \times 9=90$ | means | and |
| 15) $4 \times 12=48$ | means | and |

## DIVISION AND MULTIPLICATION FACTS

 SHEET 2 ANSWERS| 1) | $6 \times 5=30$ | means | $30 \div 6=5$ | and | $30 \div 5=6$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2) | $7 \times 4=28$ | means | $28 \div 7=4$ | and | $28 \div 4=7$ |
| 3$)$ | $8 \times 5=40$ | means | $40 \div 8=5$ | and | $40 \div 5=8$ |
| 4$)$ | $6 \times 7=42$ | means | $42 \div 6=7$ | and | $42 \div 7=6$ |
| 5) | $4 \times 8=32$ | means | $32 \div 4=8$ | and | $32 \div 8=4$ |
| 6) | $7 \times 8=56$ | means | $56 \div 7=8$ | and | $56 \div 8=7$ |
| 7$)$ | $9 \times 6=54$ | means | $54 \div 9=6$ | and | $54 \div 6=9$ |
| 8$)$ | $5 \times 9=45$ | means | $45 \div 5=9$ | and | $45 \div 9=5$ |
| 9) | $8 \times 3=24$ | means | $24 \div 8=3$ | and | $24 \div 3=8$ |
| 10) | $8 \times 6=48$ | means | $48 \div 8=6$ | and | $48 \div 6=8$ |
| 11) $9 \times 7=63$ | means | $63 \div 9=7$ | and | $63 \div 7=9$ |  |
| 12) | $6 \times 5=30$ | means | $30 \div 6=5$ | and | $30 \div 5=6$ |
| 13$)$ | $8 \times 9=72$ | means | $72 \div 8=9$ | and | $72 \div 9=8$ |
| 14) | $10 \times 9=90$ | means | $90 \div 10=9$ | and | $90 \div 9=10$ |
| 15) | $4 \times 12=48$ | means | $48 \div 4=12$ | and | $48 \div 12=4$ |

