

**Make it Balance (Type 20)**  
***Practice Questions***

$$12 \times 7 = 67 + [ ? ]$$

$$77 - 38 = 3 \times [ ? ]$$

$$12 \times 2 \div 3 = 5 \times 3 - [ ? ]$$

$$56 + 35 - 17 = 6 \times 9 + [ ? ]$$

$$15 \times 7 = 21 \times [ ? ]$$

$$39 \div 13 = 21 - [ ? ]$$

$$15 \times 6 = 80 \div 2 + [ ? ]$$

$$76 \div 19 + 30 = 8 \times 7 - [ ? ]$$

$$25 - 12 = 91 \div [ ? ]$$

$$25 + 19 = 61 - [ ? ]$$

$$135 \div 5 = 9 \times 7 - [ ? ]$$

$$7 \times 14 - 19 = 16 + 54 + [ ? ]$$

$$51 - 15 = 12 + [ ? ]$$

$$17 - 11 = 54 \div [ ? ]$$

$$208 \div 8 + 5 = 81 \div 9 + [ ? ]$$

$$12 \times 7 = 67 + [ ? ]$$

$$84 \div 12 = 10 - [ ? ]$$

$$25 \times 3 \div 5 = 9 \times 3 - [ ? ]$$

$$31 + 69 - 17 = 7 \times 8 + [ ? ]$$

$$168 \div 6 + 3 = 64 \div 8 + [ ? ]$$