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$$[ \quad ] - 7 = 1$$

$$7 - [ \quad ] = 3$$

$$[ \quad ] = 2 + 2$$

$$4 = [ \quad ] - 0$$

$$17 = 10 + [ \quad ]$$

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$$4 = 15 - [ \quad ]$$

$$19 - [ \quad ] = 6$$

$$[ \quad ] - 10 = 3$$

$$[ \quad ] = 20 - 8$$

$$[ \quad ] = 13 - 6$$

$$[ \quad ] - 14 = 1$$

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$$[ \quad ] = 4 - 3$$

$$0 + [ \quad ] = 1$$

$$[ \quad ] - 6 = 10$$

$$9 - 8 = [ \quad ]$$

$$1 = [ \quad ] - 10$$

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$$16 - 16 = [ \quad ]$$

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$$1 = [ \quad ] - 16$$

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$$5 + [ \quad ] = 10$$

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$$3 - 1 = [ \quad ]$$

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$$[ \quad ] = 23 - 20$$

$$17 = 25 - [ \quad ]$$

$$[ \quad ] - 10 = 15$$

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$$7 = 13 - [ \quad ]$$

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$$17 - 16 = [ \quad ]$$

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$$21 - 18 = [ \quad ]$$

$$10 + [ \quad ] = 18$$

$$2 = [ \quad ] - 0$$

$$[ \quad ] = 1 - 0$$

$$3 = [ \quad ] - 14$$

$$9 - 7 = [ \quad ]$$

$$10 = 21 - [ \quad ]$$

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$$[ \quad ] - 16 = 6$$

$$22 - [ \quad ] = 11$$

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$$23 - [ \quad ] = 8$$

$$0 = 25 - [ \quad ]$$

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$$[ \quad ] = 13 - 7$$

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$$16 = 7 + [ \quad ]$$

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$$1 = [ \quad ] - 20$$

$$[ \quad ] - 7 = 17$$

$$3 + [ \quad ] = 3$$

$$1 = [ \quad ] + 0$$

$$[ \quad ] - 25 = 0$$

$$21 - [ \quad ] = 8$$

$$[ \quad ] + 6 = 17$$

$$2 = [ \quad ] - 6$$

$$24 - [ \quad ] = 4$$

$$18 = [ \quad ] - 6$$

$$11 = 23 - [ \quad ]$$

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$$11 + [ \quad ] = 20$$

$$[ \quad ] = 10 - 8$$



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$$2 = 19 - [ \quad ]$$

$$[ \quad ] = 28 - 23$$

$$12 - 10 = [ \quad ]$$

$$15 + 13 = [ \quad ]$$

$$6 = [ \quad ] - 14$$

$$27 - 17 = [ \quad ]$$

$$[ \quad ] = 1 + 2$$

$$3 + 1 = [ \quad ]$$

$$[ \quad ] = 25 - 8$$

$$18 - [ \quad ] = 9$$

$$[ \quad ] - 24 = 3$$

$$[ \quad ] - 21 = 0$$

$$16 = [ \quad ] + 9$$

$$3 = 26 - [ \quad ]$$

$$[ \quad ] = 29 - 26$$

$$[ \quad ] - 10 = 3$$

$$[ \quad ] - 25 = 3$$

$$13 - [ \quad ] = 6$$

$$10 = 27 - [ \quad ]$$

$$[\quad] + 0 = 3$$

$$1 = [\quad] + 0$$

$$[\quad] = 24 - 8$$

$$16 - [\quad] = 2$$

$$6 = [\quad] - 7$$

$$20 = 29 - [\quad]$$

$$8 = 28 - [\quad]$$

$$10 = 21 - [\quad]$$

$$[\quad] = 29 - 22$$

$$[\quad] = 11 + 11$$

$$16 - [\quad] = 4$$

$$6 = [\quad] - 12$$

$$26 - [\quad] = 4$$

$$1 = 0 + [ \quad ]$$

$$[ \quad ] - 6 = 1$$

$$30 - 28 = [ \quad ]$$

$$22 = 7 + [ \quad ]$$

$$[ \quad ] = 18 - 10$$

$$[ \quad ] - 24 = 3$$

$$[ \quad ] - 17 = 13$$

$$27 - 13 = [ \quad ]$$

$$9 = [ \quad ] - 11$$

$$29 - [ \quad ] = 4$$

$$[ \quad ] + 9 = 18$$

$$[ \quad ] = 12 - 8$$

$$29 - [ \quad ] = 7$$



$$7 = 7 - [ \quad ]$$

$$[ \quad ] + 0 = 1$$

$$20 = [ \quad ] - 8$$

$$13 - [ \quad ] = 6$$

$$2 = [ \quad ] - 9$$

$$25 - 23 = [ \quad ]$$

$$[ \quad ] = 29 - 19$$

$$10 = [ \quad ] - 8$$

$$[ \quad ] - 16 = 6$$

$$[ \quad ] = 9 + 11$$

$$22 - [ \quad ] = 7$$

$$20 - [ \quad ] = 3$$

$$17 = 28 - [ \quad ]$$

$$2 + [ \quad ] = 3$$

$$4 = 1 + [ \quad ]$$

$$29 - [ \quad ] = 14$$

$$[ \quad ] = 23 - 13$$

$$[ \quad ] = 21 - 16$$

$$21 - 12 = [ \quad ]$$

$$29 - [ \quad ] = 21$$

$$5 = [ \quad ] - 17$$

$$[ \quad ] - 21 = 1$$

$$13 + [ \quad ] = 21$$

$$[ \quad ] - 13 = 17$$

$$6 = 18 - [ \quad ]$$

$$19 - 16 = [ \quad ]$$

$$6 = 3 + [ \quad ]$$

$$2 = 1 + [ \quad ]$$

$$[ \quad ] - 14 = 5$$

$$27 - [ \quad ] = 15$$

$$2 = [ \quad ] - 20$$

$$[ \quad ] = 14 + 14$$

$$2 = [ \quad ] - 22$$

$$[ \quad ] - 7 = 12$$

$$[ \quad ] = 10 - 7$$

$$21 - 16 = [ \quad ]$$

$$[ \quad ] = 25 - 14$$

$$10 = 18 - [ \quad ]$$

$$15 = [ \quad ] - 14$$

$$1 + [ \quad ] = 2$$

$$3 - 1 = [ \quad ]$$

$$4 = 20 - [ \quad ]$$

$$[ \quad ] = 22 - 19$$

$$11 - [ \quad ] = 2$$

$$6 = [ \quad ] - 16$$

$$8 = 25 - [ \quad ]$$

$$11 = 26 - [ \quad ]$$

$$7 = 18 - [ \quad ]$$

$$18 = [ \quad ] + 10$$

$$[ \quad ] - 24 = 3$$

$$15 - [ \quad ] = 2$$

$$26 - [ \quad ] = 18$$

$$4 + [ \quad ] = 7$$

$$[ \quad ] - 1 = 7$$

$$8 = 22 - [ \quad ]$$

$$[ \quad ] - 25 = 1$$

$$17 = [ \quad ] - 11$$

$$[ \quad ] = 20 - 17$$

$$[ \quad ] = 23 - 8$$

$$2 = [ \quad ] - 13$$

$$[ \quad ] - 18 = 12$$

$$17 = 26 - [ \quad ]$$

$$[ \quad ] - 8 = 4$$

$$13 - 12 = [ \quad ]$$

$$32 - [ \quad ] = 9$$

$$1+2=[\quad\quad\quad]$$

$$5=[\quad\quad\quad]-0$$

$$3=[\quad\quad\quad]-20$$

$$10=[\quad\quad\quad]-8$$

$$[\quad\quad\quad]-11=7$$

$$1=15-[\quad\quad\quad]$$

$$29-24=[\quad\quad\quad]$$

$$[\quad\quad\quad]=16+15$$

$$20-13=[\quad\quad\quad]$$

$$22=[\quad\quad\quad]+12$$

$$20-13=[\quad\quad\quad]$$

$$15+11=[\quad\quad\quad]$$

$$[\quad\quad\quad]=28-24$$

$$0+1=[\quad\quad\quad]$$

$$1=[\quad\quad\quad]+0$$

$$[\quad\quad\quad]=34-12$$

$$33-[\quad\quad\quad]=1$$

$$30-9=[\quad\quad\quad]$$

$$[\quad\quad\quad]=13-13$$

$$28-10=[\quad\quad\quad]$$

$$26-16=[\quad\quad\quad]$$

$$[\quad\quad\quad]=12-11$$

$$4=[\quad\quad\quad]-9$$

$$13=[\quad\quad\quad]-19$$

$$[\quad\quad\quad]=19-11$$

$$34-14=[\quad\quad\quad]$$

$$[ \quad ] - 2 = 0$$

$$[ \quad ] - 4 = 1$$

$$[ \quad ] = 15 - 14$$

$$[ \quad ] - 23 = 6$$

$$[ \quad ] - 9 = 2$$

$$[ \quad ] = 27 - 10$$

$$0 = [ \quad ] - 35$$

$$30 - 24 = [ \quad ]$$

$$8 = [ \quad ] - 24$$

$$[ \quad ] + 17 = 25$$

$$21 - 12 = [ \quad ]$$

$$[ \quad ] = 9 + 14$$

$$[ \quad ] + 11 = 21$$



$$[ \quad ] + 0 = 2$$

$$3 + [ \quad ] = 5$$

$$[ \quad ] = 27 - 18$$

$$15 + 12 = [ \quad ]$$

$$[ \quad ] - 21 = 13$$

$$25 - 15 = [ \quad ]$$

$$10 + [ \quad ] = 21$$

$$[ \quad ] = 25 - 18$$

$$33 - [ \quad ] = 24$$

$$32 - [ \quad ] = 4$$

$$[ \quad ] = 16 - 10$$

$$5 = 21 - [ \quad ]$$

$$21 = 12 + [ \quad ]$$

$$[ \quad ] = 1 + 1$$

$$3 + 1 = [ \quad ]$$

$$23 - [ \quad ] = 5$$

$$8 = 29 - [ \quad ]$$

$$35 - [ \quad ] = 24$$

$$[ \quad ] = 10 + 10$$

$$20 = [ \quad ] + 11$$

$$1 = [ \quad ] - 34$$

$$[ \quad ] - 24 = 4$$

$$25 = [ \quad ] + 8$$

$$26 = 15 + [ \quad ]$$

$$27 = 15 + [ \quad ]$$

$$26 - [ \quad ] = 5$$

$$0 + [ \quad ] = 4$$

$$[ \quad ] + 0 = 3$$

$$34 - 10 = [ \quad ]$$

$$20 = 28 - [ \quad ]$$

$$20 - 18 = [ \quad ]$$

$$25 - [ \quad ] = 7$$

$$15 - 9 = [ \quad ]$$

$$[ \quad ] - 17 = 14$$

$$29 - 12 = [ \quad ]$$

$$[ \quad ] = 11 - 8$$

$$[ \quad ] - 14 = 14$$

$$21 - [ \quad ] = 7$$

$$14 - [ \quad ] = 4$$

$$[ \quad ] = 2 + 2$$

$$3 = 1 + [ \quad ]$$

$$[ \quad ] - 9 = 5$$

$$[ \quad ] = 29 - 26$$

$$[ \quad ] - 23 = 12$$

$$16 - [ \quad ] = 7$$

$$[ \quad ] - 32 = 0$$

$$21 - [ \quad ] = 11$$

$$22 - 16 = [ \quad ]$$

$$4 = [ \quad ] - 13$$

$$13 = 28 - [ \quad ]$$

$$4 = 18 - [ \quad ]$$

$$20 = [ \quad ] - 12$$

$$6 = [ \quad ] + 4$$

$$5 = [ \quad ] + 3$$

$$29 - 25 = [ \quad ]$$

$$24 = 9 + [ \quad ]$$

$$[ \quad ] = 26 - 14$$

$$[ \quad ] - 11 = 19$$

$$[ \quad ] = 26 - 25$$

$$[ \quad ] = 35 - 31$$

$$30 - [ \quad ] = 5$$

$$30 - [ \quad ] = 1$$

$$2 = [ \quad ] - 17$$

$$13 + 17 = [ \quad ]$$

$$15 - 15 = [ \quad ]$$

$$2 = [ \quad ] - 3$$

$$[ \quad ] = 0 + 3$$

$$12 + 15 = [ \quad ]$$

$$9 = 35 - [ \quad ]$$

$$24 = 15 + [ \quad ]$$

$$[ \quad ] - 21 = 3$$

$$10 = [ \quad ] - 10$$

$$33 - [ \quad ] = 6$$

$$[ \quad ] = 35 - 22$$

$$4 = [ \quad ] - 20$$

$$10 = 26 - [ \quad ]$$

$$31 - 18 = [ \quad ]$$

$$17 = [ \quad ] + 8$$

$$2+1=[\quad\quad\quad]$$

$$4+1=[\quad\quad\quad]$$

$$5=37-[\quad\quad\quad]$$

$$14=[\quad\quad\quad]-13$$

$$[\quad\quad\quad]=40-27$$

$$27-[\quad\quad\quad]=16$$

$$34=17+[\quad\quad\quad]$$

$$36-33=[\quad\quad\quad]$$

$$27-[\quad\quad\quad]=5$$

$$[\quad\quad\quad]=29-13$$

$$10=25-[\quad\quad\quad]$$

$$[\quad\quad\quad]=25-16$$

$$5=[\quad\quad\quad]-35$$

$$3 = [ \quad ] + 2$$

$$2 + [ \quad ] = 4$$

$$20 - 13 = [ \quad ]$$

$$[ \quad ] = 23 - 13$$

$$[ \quad ] = 21 - 15$$

$$1 = [ \quad ] - 34$$

$$[ \quad ] - 23 = 16$$

$$[ \quad ] = 39 - 22$$

$$9 = [ \quad ] - 21$$

$$4 = [ \quad ] - 14$$

$$35 - 16 = [ \quad ]$$

$$[ \quad ] - 22 = 13$$

$$29 - [ \quad ] = 9$$



$$[ \quad ] + 5 = 8$$

$$10 - [ \quad ] = 3$$

$$[ \quad ] - 30 = 2$$

$$31 - 21 = [ \quad ]$$

$$31 = 11 + [ \quad ]$$

$$1 = [ \quad ] - 27$$

$$34 - 21 = [ \quad ]$$

$$38 - [ \quad ] = 12$$

$$23 - [ \quad ] = 5$$

$$17 + [ \quad ] = 33$$

$$33 - 28 = [ \quad ]$$

$$[ \quad ] - 12 = 0$$

$$33 - [ \quad ] = 15$$

$$5 - 0 = [ \quad ]$$

$$5 + [ \quad ] = 10$$

$$[ \quad ] = 40 - 23$$

$$39 - 11 = [ \quad ]$$

$$33 = [ \quad ] + 17$$

$$8 = [ \quad ] - 27$$

$$15 = [ \quad ] - 16$$

$$17 + [ \quad ] = 33$$

$$[ \quad ] - 11 = 15$$

$$[ \quad ] - 12 = 11$$

$$32 = 12 + [ \quad ]$$

$$[ \quad ] - 33 = 2$$

$$[ \quad ] - 20 = 0$$

$$4 + 2 = [ \quad ]$$

$$0 = [ \quad ] - 2$$

$$[ \quad ] = 33 - 22$$

$$[ \quad ] = 35 - 31$$

$$29 - [ \quad ] = 1$$

$$[ \quad ] = 35 - 25$$

$$16 = [ \quad ] - 10$$

$$[ \quad ] = 36 - 21$$

$$[ \quad ] = 11 + 12$$

$$40 - [ \quad ] = 30$$

$$33 - 12 = [ \quad ]$$

$$2 = 40 - [ \quad ]$$

$$35 - 35 = [ \quad ]$$

$$[ \quad ] + 3 = 5$$

$$3 = 0 + [ \quad ]$$

$$33 - [ \quad ] = 7$$

$$[ \quad ] = 30 - 24$$

$$[ \quad ] = 32 - 25$$

$$2 = [ \quad ] - 35$$

$$[ \quad ] = 33 - 33$$

$$28 - [ \quad ] = 7$$

$$[ \quad ] - 17 = 5$$

$$[ \quad ] - 11 = 17$$

$$14 = [ \quad ] - 25$$

$$12 + [ \quad ] = 22$$

$$5 = [ \quad ] - 28$$

$$5 + 0 = [ \quad ]$$

$$1 = 0 + [ \quad ]$$

$$[ \quad ] - 29 = 10$$

$$26 - 10 = [ \quad ]$$

$$32 = [ \quad ] + 12$$

$$10 = [ \quad ] - 23$$

$$[ \quad ] = 18 - 13$$

$$31 = [ \quad ] + 19$$

$$38 - [ \quad ] = 18$$

$$[ \quad ] - 17 = 23$$

$$13 = [ \quad ] - 18$$

$$39 - 34 = [ \quad ]$$

$$[ \quad ] + 19 = 35$$

$$[ \quad ] - 3 = 1$$

$$[ \quad ] + 2 = 6$$

$$31 - [ \quad ] = 17$$

$$16 + 18 = [ \quad ]$$

$$34 - 19 = [ \quad ]$$

$$4 = 38 - [ \quad ]$$

$$19 - 14 = [ \quad ]$$

$$2 = 23 - [ \quad ]$$

$$[ \quad ] + 18 = 35$$

$$[ \quad ] - 30 = 3$$

$$39 - [ \quad ] = 14$$

$$28 = [ \quad ] - 12$$

$$7 = [ \quad ] - 22$$

$$9 - 2 = [ \quad ]$$

$$[ \quad ] + 4 = 5$$

$$35 = [ \quad ] + 20$$

$$6 = 28 - [ \quad ]$$

$$31 = 17 + [ \quad ]$$

$$35 - 13 = [ \quad ]$$

$$27 = 14 + [ \quad ]$$

$$[ \quad ] - 17 = 16$$

$$4 = 14 - [ \quad ]$$

$$36 - [ \quad ] = 1$$

$$11 + [ \quad ] = 25$$

$$11 = 35 - [ \quad ]$$

$$24 - 23 = [ \quad ]$$

$$4 = 2 + [ \quad ]$$

$$[ \quad ] + 4 = 6$$

$$[ \quad ] - 14 = 13$$

$$10 = 20 - [ \quad ]$$

$$11 = [ \quad ] - 14$$

$$9 = 22 - [ \quad ]$$

$$20 = [ \quad ] - 12$$

$$18 - [ \quad ] = 5$$

$$33 - [ \quad ] = 22$$

$$[ \quad ] - 25 = 10$$

$$34 = [ \quad ] + 19$$

$$19 = 31 - [ \quad ]$$

$$6 = 23 - [ \quad ]$$



$$3 + [ \quad ] = 7$$

$$[ \quad ] + 1 = 2$$

$$4 = [ \quad ] - 16$$

$$[ \quad ] + 21 = 33$$

$$28 - 25 = [ \quad ]$$

$$45 - [ \quad ] = 14$$

$$16 = [ \quad ] - 12$$

$$[ \quad ] - 17 = 0$$

$$10 = 34 - [ \quad ]$$

$$9 = [ \quad ] - 17$$

$$8 = [ \quad ] - 31$$

$$40 - 28 = [ \quad ]$$

$$[ \quad ] - 38 = 5$$

$$9 - [ \quad ] = 7$$

$$[ \quad ] + 4 = 9$$

$$10 = [ \quad ] - 11$$

$$1 = [ \quad ] - 12$$

$$16 + [ \quad ] = 36$$

$$35 = [ \quad ] + 18$$

$$[ \quad ] - 16 = 10$$

$$[ \quad ] + 17 = 37$$

$$3 = [ \quad ] - 21$$

$$3 = [ \quad ] - 36$$

$$28 - 24 = [ \quad ]$$

$$29 = 44 - [ \quad ]$$

$$[ \quad ] - 15 = 18$$

$$[ \quad ] - 7 = 0$$

$$1 + [ \quad ] = 3$$

$$[ \quad ] + 15 = 31$$

$$[ \quad ] = 26 - 18$$

$$20 = [ \quad ] - 13$$

$$35 - 19 = [ \quad ]$$

$$17 + 19 = [ \quad ]$$

$$45 - [ \quad ] = 6$$

$$[ \quad ] = 39 - 22$$

$$11 = [ \quad ] - 19$$

$$38 - 30 = [ \quad ]$$

$$24 - [ \quad ] = 5$$

$$1 = [ \quad ] - 22$$

$$[ \quad ] + 4 = 8$$

$$2 + [ \quad ] = 6$$

$$4 = [ \quad ] - 40$$

$$36 - 30 = [ \quad ]$$

$$38 - [ \quad ] = 7$$

$$[ \quad ] + 19 = 39$$

$$1 = 24 - [ \quad ]$$

$$27 = [ \quad ] + 11$$

$$[ \quad ] = 45 - 16$$

$$5 = [ \quad ] - 11$$

$$31 = [ \quad ] + 19$$

$$11 = 27 - [ \quad ]$$

$$[ \quad ] = 38 - 34$$

$$2 = 2 - [ \quad ]$$

$$4 = 3 + [ \quad ]$$

$$39 - [ \quad ] = 19$$

$$37 - 36 = [ \quad ]$$

$$21 = 39 - [ \quad ]$$

$$36 - [ \quad ] = 25$$

$$17 = 37 - [ \quad ]$$

$$4 = 21 - [ \quad ]$$

$$[ \quad ] - 29 = 5$$

$$[ \quad ] + 16 = 36$$

$$[ \quad ] = 32 - 30$$

$$1 = 38 - [ \quad ]$$

$$[ \quad ] - 30 = 5$$

$$1 = 7 - [ \quad ]$$

$$1 + 1 = [ \quad ]$$

$$[ \quad ] - 20 = 15$$

$$1 = [ \quad ] - 24$$

$$43 - 36 = [ \quad ]$$

$$39 - 32 = [ \quad ]$$

$$2 = [ \quad ] - 21$$

$$[ \quad ] + 19 = 36$$

$$38 - [ \quad ] = 8$$

$$[ \quad ] = 16 + 11$$

$$[ \quad ] = 31 - 14$$

$$30 - 17 = [ \quad ]$$

$$41 - 12 = [ \quad ]$$

$$4 = [ \quad ] + 3$$

$$6 = 4 + [ \quad ]$$

$$34 - 28 = [ \quad ]$$

$$[ \quad ] + 16 = 35$$

$$[ \quad ] - 24 = 13$$

$$22 + 20 = [ \quad ]$$

$$[ \quad ] - 13 = 22$$

$$20 = 35 - [ \quad ]$$

$$30 - 22 = [ \quad ]$$

$$5 = 38 - [ \quad ]$$

$$21 + 14 = [ \quad ]$$

$$14 + [ \quad ] = 29$$

$$[ \quad ] - 12 = 5$$

$$[ \quad ] = 3 + 2$$

$$6 - [ \quad ] = 4$$

$$13 - 12 = [ \quad ]$$

$$34 - [ \quad ] = 15$$

$$12 = [ \quad ] - 31$$

$$[ \quad ] - 28 = 3$$

$$16 - [ \quad ] = 5$$

$$33 - 20 = [ \quad ]$$

$$3 = 30 - [ \quad ]$$

$$17 = 32 - [ \quad ]$$

$$15 = 27 - [ \quad ]$$

$$20 = [ \quad ] - 25$$

$$[ \quad ] + 19 = 41$$



$$5 + [ \quad ] = 10$$

$$10 - [ \quad ] = 4$$

$$10 = [ \quad ] - 19$$

$$42 - [ \quad ] = 31$$

$$[ \quad ] = 34 - 23$$

$$41 = [ \quad ] + 21$$

$$33 - [ \quad ] = 18$$

$$1 = [ \quad ] - 33$$

$$13 + [ \quad ] = 26$$

$$[ \quad ] = 42 - 34$$

$$20 = 44 - [ \quad ]$$

$$33 - [ \quad ] = 9$$

$$20 - [ \quad ] = 7$$

$$[ \quad ] - 0 = 4$$

$$[ \quad ] + 0 = 2$$

$$10 = 25 - [ \quad ]$$

$$18 - [ \quad ] = 5$$

$$2 = [ \quad ] - 22$$

$$[ \quad ] - 19 = 21$$

$$41 - 31 = [ \quad ]$$

$$24 - 13 = [ \quad ]$$

$$[ \quad ] = 36 - 29$$

$$[ \quad ] - 21 = 12$$

$$[ \quad ] = 17 - 14$$

$$[ \quad ] - 11 = 20$$

$$[ \quad ] - 16 = 13$$

$$[ \quad ] + 6 = 6$$

$$[ \quad ] + 3 = 6$$

$$16 = [ \quad ] - 20$$

$$[ \quad ] - 14 = 14$$

$$12 + 25 = [ \quad ]$$

$$41 - 14 = [ \quad ]$$

$$[ \quad ] + 17 = 36$$

$$[ \quad ] - 15 = 24$$

$$6 = 37 - [ \quad ]$$

$$19 + 15 = [ \quad ]$$

$$20 = [ \quad ] - 15$$

$$[ \quad ] = 37 - 26$$

$$21 - [ \quad ] = 9$$

$$[\quad] + 0 = 6$$

$$[\quad] = 5 + 1$$

$$[\quad] = 31 - 22$$

$$24 + 21 = [\quad]$$

$$[\quad] = 48 - 23$$

$$17 + 12 = [\quad]$$

$$20 = [\quad] - 26$$

$$39 - [\quad] = 9$$

$$20 + [\quad] = 38$$

$$18 = 44 - [\quad]$$

$$[\quad] + 19 = 41$$

$$16 = [\quad] - 20$$

$$42 - [\quad] = 7$$

$$8 - [ \quad ] = 8$$

$$[ \quad ] + 6 = 12$$

$$47 = [ \quad ] + 22$$

$$48 - 36 = [ \quad ]$$

$$23 - [ \quad ] = 2$$

$$20 - [ \quad ] = 1$$

$$31 - 20 = [ \quad ]$$

$$4 = [ \quad ] - 38$$

$$[ \quad ] = 40 - 33$$

$$13 = 42 - [ \quad ]$$

$$38 - [ \quad ] = 1$$

$$2 = [ \quad ] - 43$$

$$30 - [ \quad ] = 17$$

$$5 = [ \quad ] + 1$$

$$[ \quad ] - 0 = 6$$

$$[ \quad ] = 28 - 17$$

$$33 = 49 - [ \quad ]$$

$$13 + 21 = [ \quad ]$$

$$34 - 25 = [ \quad ]$$

$$29 = [ \quad ] - 12$$

$$[ \quad ] = 24 + 14$$

$$11 = [ \quad ] - 27$$

$$47 - 22 = [ \quad ]$$

$$12 = 35 - [ \quad ]$$

$$[ \quad ] = 49 - 42$$

$$31 - 14 = [ \quad ]$$

$$0 = 0 + [ \quad ]$$

$$6 = [ \quad ] + 2$$

$$13 + 20 = [ \quad ]$$

$$28 - [ \quad ] = 12$$

$$11 = 50 - [ \quad ]$$

$$24 = [ \quad ] - 26$$

$$33 = [ \quad ] + 16$$

$$31 = [ \quad ] + 17$$

$$[ \quad ] = 47 - 30$$

$$12 = [ \quad ] - 37$$

$$[ \quad ] + 21 = 39$$

$$[ \quad ] = 14 + 23$$

$$[ \quad ] = 19 + 22$$

$$9 = [ \quad ] - 3$$

$$[ \quad ] = 2 + 2$$

$$46 - 13 = [ \quad ]$$

$$28 - [ \quad ] = 7$$

$$36 - [ \quad ] = 12$$

$$15 = [ \quad ] - 31$$

$$36 - 30 = [ \quad ]$$

$$21 = [ \quad ] - 23$$

$$39 - [ \quad ] = 24$$

$$6 = [ \quad ] - 25$$

$$[ \quad ] = 21 + 23$$

$$1 = 29 - [ \quad ]$$

$$[ \quad ] - 26 = 24$$



$$4 - [ \quad ] = 3$$

$$7 = [ \quad ] - 3$$

$$33 = [ \quad ] - 17$$

$$15 - 14 = [ \quad ]$$

$$9 = [ \quad ] - 20$$

$$10 = [ \quad ] - 13$$

$$47 - [ \quad ] = 23$$

$$[ \quad ] = 43 - 27$$

$$[ \quad ] + 23 = 47$$

$$[ \quad ] - 30 = 1$$

$$3 = [ \quad ] - 23$$

$$[ \quad ] = 25 + 18$$

$$45 - 14 = [ \quad ]$$

$$12 - [ \quad ] = 3$$

$$9 - 6 = [ \quad ]$$

$$29 = [ \quad ] + 14$$

$$[ \quad ] - 17 = 10$$

$$8 = [ \quad ] - 27$$

$$[ \quad ] + 25 = 49$$

$$[ \quad ] = 32 - 29$$

$$45 - 39 = [ \quad ]$$

$$[ \quad ] = 15 + 19$$

$$[ \quad ] - 33 = 11$$

$$[ \quad ] - 27 = 0$$

$$21 = 50 - [ \quad ]$$

$$36 - [ \quad ] = 12$$

$$3 = 1 + [ \quad ]$$

$$7 = 3 + [ \quad ]$$

$$[ \quad ] = 41 - 14$$

$$22 + 14 = [ \quad ]$$

$$17 + [ \quad ] = 34$$

$$[ \quad ] = 49 - 24$$

$$44 - 25 = [ \quad ]$$

$$50 - [ \quad ] = 33$$

$$34 - [ \quad ] = 16$$

$$31 = 46 - [ \quad ]$$

$$[ \quad ] - 28 = 0$$

$$31 = 43 - [ \quad ]$$

$$[ \quad ] = 46 - 24$$

$$4 + [ \quad ] = 9$$

$$0 + [ \quad ] = 1$$

$$1 = 17 - [ \quad ]$$

$$16 + [ \quad ] = 36$$

$$47 - [ \quad ] = 1$$

$$16 + [ \quad ] = 31$$

$$[ \quad ] = 17 - 13$$

$$24 - 16 = [ \quad ]$$

$$4 = [ \quad ] - 22$$

$$8 = [ \quad ] - 34$$

$$34 = 18 + [ \quad ]$$

$$16 = [ \quad ] - 26$$

$$1 = 24 - [ \quad ]$$

$$12 - 1 = [ \quad ]$$

$$1 + 3 = [ \quad ]$$

$$43 - [ \quad ] = 9$$

$$55 - 24 = [ \quad ]$$

$$15 - [ \quad ] = 2$$

$$5 = [ \quad ] - 18$$

$$17 = 34 - [ \quad ]$$

$$45 = 18 + [ \quad ]$$

$$29 = [ \quad ] - 15$$

$$19 = [ \quad ] - 34$$

$$41 - 25 = [ \quad ]$$

$$[ \quad ] - 31 = 15$$

$$[ \quad ] = 43 - 13$$

$$4 = [ \quad ] - 2$$

$$5 = 0 + [ \quad ]$$

$$21 = 50 - [ \quad ]$$

$$54 - [ \quad ] = 11$$

$$[ \quad ] = 22 + 14$$

$$4 = 36 - [ \quad ]$$

$$38 = 16 + [ \quad ]$$

$$52 - 40 = [ \quad ]$$

$$[ \quad ] - 42 = 3$$

$$55 - [ \quad ] = 40$$

$$[ \quad ] - 26 = 20$$

$$22 + 22 = [ \quad ]$$

$$43 - 40 = [ \quad ]$$

$$3 - 2 = [ \quad ]$$

$$[ \quad ] = 6 + 0$$

$$1 = 15 - [ \quad ]$$

$$2 = 32 - [ \quad ]$$

$$[ \quad ] - 21 = 7$$

$$39 - 23 = [ \quad ]$$

$$47 - 46 = [ \quad ]$$

$$[ \quad ] - 41 = 7$$

$$[ \quad ] = 15 + 27$$

$$1 = [ \quad ] - 19$$

$$49 = [ \quad ] + 24$$

$$[ \quad ] = 13 - 13$$

$$15 + 22 = [ \quad ]$$

$$2 = 2 - [ \quad ]$$

$$6 = [ \quad ] - 5$$

$$12 = 52 - [ \quad ]$$

$$[ \quad ] = 55 - 15$$

$$52 = 26 + [ \quad ]$$

$$42 - [ \quad ] = 0$$

$$[ \quad ] - 27 = 0$$

$$14 + [ \quad ] = 33$$

$$[ \quad ] - 23 = 32$$

$$54 - 33 = [ \quad ]$$

$$51 - 48 = [ \quad ]$$

$$53 - [ \quad ] = 15$$

$$38 - 37 = [ \quad ]$$



$$2 + [ \quad ] = 3$$

$$1 = 6 - [ \quad ]$$

$$45 - 24 = [ \quad ]$$

$$[ \quad ] - 25 = 5$$

$$33 - [ \quad ] = 5$$

$$[ \quad ] = 42 - 19$$

$$[ \quad ] - 14 = 25$$

$$[ \quad ] - 29 = 25$$

$$38 - [ \quad ] = 19$$

$$55 - [ \quad ] = 36$$

$$[ \quad ] - 39 = 7$$

$$[ \quad ] + 27 = 50$$

$$26 - 19 = [ \quad ]$$

$$6 = [ \quad ] - 3$$

$$1 + 4 = [ \quad ]$$

$$4 = [ \quad ] - 28$$

$$18 = [ \quad ] - 19$$

$$26 + 13 = [ \quad ]$$

$$[ \quad ] = 18 + 17$$

$$21 + [ \quad ] = 45$$

$$[ \quad ] - 16 = 7$$

$$[ \quad ] = 33 - 15$$

$$[ \quad ] + 17 = 37$$

$$35 - 23 = [ \quad ]$$

$$3 = [ \quad ] - 51$$

$$[ \quad ] - 13 = 14$$

$$[ \quad ] = 0 + 1$$

$$10 = 4 + [ \quad ]$$

$$53 - [ \quad ] = 7$$

$$49 - 32 = [ \quad ]$$

$$3 = [ \quad ] - 36$$

$$33 - 14 = [ \quad ]$$

$$45 = 21 + [ \quad ]$$

$$51 - [ \quad ] = 29$$

$$38 - 25 = [ \quad ]$$

$$34 = 16 + [ \quad ]$$

$$15 = [ \quad ] - 20$$

$$[ \quad ] = 53 - 51$$

$$26 = [ \quad ] + 13$$

$$[ \quad ] = 4 - 1$$

$$[ \quad ] = 2 + 6$$

$$0 = [ \quad ] - 47$$

$$[ \quad ] = 17 + 17$$

$$[ \quad ] - 31 = 3$$

$$[ \quad ] + 19 = 40$$

$$5 = 24 - [ \quad ]$$

$$22 + [ \quad ] = 35$$

$$25 - [ \quad ] = 9$$

$$51 - 26 = [ \quad ]$$

$$23 + 17 = [ \quad ]$$

$$[ \quad ] - 30 = 11$$

$$[ \quad ] = 32 - 24$$

$$1+1=[\quad\quad\quad]$$

$$9-5=[\quad\quad\quad]$$

$$41-31=[\quad\quad\quad]$$

$$4=48-[\quad\quad\quad]$$

$$[\quad\quad\quad]+26=50$$

$$23+[\quad\quad\quad]=42$$

$$[\quad\quad\quad]=55-49$$

$$[\quad\quad\quad]-13=5$$

$$[\quad\quad\quad]=53-15$$

$$[\quad\quad\quad]-25=16$$

$$[\quad\quad\quad]+13=34$$

$$11=[\quad\quad\quad]-20$$

$$50-39=[\quad\quad\quad]$$

$$11 - 4 = [ \quad ]$$

$$4 = 13 - [ \quad ]$$

$$53 - [ \quad ] = 14$$

$$[ \quad ] + 26 = 46$$

$$[ \quad ] - 26 = 21$$

$$17 = 50 - [ \quad ]$$

$$[ \quad ] = 53 - 16$$

$$[ \quad ] = 53 - 38$$

$$30 = [ \quad ] - 25$$

$$49 - [ \quad ] = 27$$

$$40 = [ \quad ] + 27$$

$$43 = 23 + [ \quad ]$$

$$9 = 42 - [ \quad ]$$

$$[ \quad ] = 7 - 5$$

$$3 + [ \quad ] = 9$$

$$42 - 22 = [ \quad ]$$

$$[ \quad ] - 16 = 13$$

$$[ \quad ] = 25 + 26$$

$$46 - [ \quad ] = 20$$

$$53 - [ \quad ] = 27$$

$$10 = [ \quad ] - 24$$

$$58 = [ \quad ] + 29$$

$$[ \quad ] - 47 = 1$$

$$45 - [ \quad ] = 5$$

$$[ \quad ] + 23 = 40$$

$$54 = 27 + [ \quad ]$$

$$[ \quad ] + 5 = 8$$

$$[ \quad ] = 7 + 0$$

$$58 - 40 = [ \quad ]$$

$$55 = [ \quad ] + 26$$

$$[ \quad ] = 21 + 26$$

$$54 - [ \quad ] = 9$$

$$10 = [ \quad ] - 28$$

$$[ \quad ] - 29 = 24$$

$$31 = 15 + [ \quad ]$$

$$8 = 37 - [ \quad ]$$

$$28 + [ \quad ] = 51$$

$$[ \quad ] - 22 = 22$$

$$29 + 23 = [ \quad ]$$



$$12 = [ \quad ] + 6$$

$$6 - 1 = [ \quad ]$$

$$12 = [ \quad ] - 23$$

$$[ \quad ] - 19 = 9$$

$$27 = [ \quad ] - 26$$

$$4 = [ \quad ] - 19$$

$$23 - [ \quad ] = 3$$

$$[ \quad ] = 31 - 22$$

$$6 = [ \quad ] - 23$$

$$4 = 25 - [ \quad ]$$

$$46 - [ \quad ] = 24$$

$$[ \quad ] - 17 = 9$$

$$1 = [ \quad ] - 30$$

$$4 = [ \quad ] - 5$$

$$1 + [ \quad ] = 7$$

$$23 = [ \quad ] - 22$$

$$[ \quad ] = 60 - 41$$

$$24 = [ \quad ] - 23$$

$$[ \quad ] - 15 = 2$$

$$56 - 35 = [ \quad ]$$

$$29 - [ \quad ] = 2$$

$$42 = [ \quad ] + 20$$

$$56 - [ \quad ] = 12$$

$$[ \quad ] = 53 - 52$$

$$30 = [ \quad ] - 23$$

$$25 + 28 = [ \quad ]$$

$$[ \quad ] + 3 = 5$$

$$5 = 14 - [ \quad ]$$

$$[ \quad ] = 60 - 59$$

$$[ \quad ] - 42 = 14$$

$$[ \quad ] - 16 = 21$$

$$12 = [ \quad ] - 20$$

$$25 = [ \quad ] - 32$$

$$24 = [ \quad ] - 29$$

$$42 - [ \quad ] = 12$$

$$47 = [ \quad ] + 28$$

$$2 = 25 - [ \quad ]$$

$$52 - 20 = [ \quad ]$$

$$[ \quad ] = 46 - 21$$

$$10 = 12 - [ \quad ]$$

$$6 = [ \quad ] + 6$$

$$46 = [ \quad ] + 18$$

$$[ \quad ] - 25 = 25$$

$$13 = 58 - [ \quad ]$$

$$3 = [ \quad ] - 32$$

$$[ \quad ] = 47 - 34$$

$$55 - 43 = [ \quad ]$$

$$4 = [ \quad ] - 41$$

$$[ \quad ] - 36 = 6$$

$$51 - [ \quad ] = 25$$

$$[ \quad ] - 34 = 22$$

$$[ \quad ] - 21 = 28$$

$$2 + [ \quad ] = 9$$

$$[ \quad ] = 13 - 1$$

$$21 = 37 - [ \quad ]$$

$$54 - 28 = [ \quad ]$$

$$[ \quad ] = 53 - 31$$

$$19 = 57 - [ \quad ]$$

$$[ \quad ] = 25 + 23$$

$$29 - [ \quad ] = 11$$

$$42 - 28 = [ \quad ]$$

$$15 + [ \quad ] = 33$$

$$[ \quad ] = 50 - 41$$

$$43 = [ \quad ] + 16$$

$$56 - 40 = [ \quad ]$$

$$9 = 5 + [ \quad ]$$

$$3 + [ \quad ] = 9$$

$$[ \quad ] = 59 - 25$$

$$43 - [ \quad ] = 27$$

$$51 - [ \quad ] = 7$$

$$[ \quad ] = 50 - 46$$

$$48 - 16 = [ \quad ]$$

$$42 = [ \quad ] + 15$$

$$44 = 16 + [ \quad ]$$

$$42 = [ \quad ] + 23$$

$$[ \quad ] = 42 - 28$$

$$3 = [ \quad ] - 32$$

$$50 - 29 = [ \quad ]$$

$$5 = [ \quad ] + 0$$

$$2 + [ \quad ] = 4$$

$$[ \quad ] = 45 - 35$$

$$47 = 27 + [ \quad ]$$

$$47 - 16 = [ \quad ]$$

$$3 = [ \quad ] - 34$$

$$[ \quad ] = 44 - 32$$

$$[ \quad ] - 17 = 21$$

$$[ \quad ] - 28 = 9$$

$$15 = [ \quad ] - 19$$

$$37 = [ \quad ] + 20$$

$$45 - [ \quad ] = 25$$

$$47 - [ \quad ] = 6$$

$$[ \quad ] + 5 = 8$$

$$4 + 0 = [ \quad ]$$

$$[ \quad ] = 42 - 39$$

$$1 = 20 - [ \quad ]$$

$$22 = 43 - [ \quad ]$$

$$[ \quad ] = 54 - 44$$

$$20 = 60 - [ \quad ]$$

$$51 - 15 = [ \quad ]$$

$$27 - [ \quad ] = 10$$

$$[ \quad ] - 37 = 1$$

$$49 - 26 = [ \quad ]$$

$$[ \quad ] + 21 = 41$$

$$59 - [ \quad ] = 29$$



$$[ \quad ] + 8 = 10$$

$$[ \quad ] - 0 = 1$$

$$37 = [ \quad ] + 21$$

$$45 = [ \quad ] - 18$$

$$45 - 39 = [ \quad ]$$

$$17 = [ \quad ] - 18$$

$$61 - 37 = [ \quad ]$$

$$[ \quad ] = 62 - 33$$

$$[ \quad ] = 61 - 37$$

$$10 = [ \quad ] - 35$$

$$27 - [ \quad ] = 9$$

$$54 = [ \quad ] + 23$$

$$2 = [ \quad ] - 39$$

$$[ \quad ] = 4 + 7$$

$$14 - [ \quad ] = 5$$

$$[ \quad ] = 22 + 17$$

$$41 - 32 = [ \quad ]$$

$$43 = [ \quad ] + 21$$

$$15 = [ \quad ] - 39$$

$$54 = [ \quad ] + 27$$

$$27 = 59 - [ \quad ]$$

$$[ \quad ] - 28 = 31$$

$$2 = 43 - [ \quad ]$$

$$30 = [ \quad ] - 21$$

$$[ \quad ] - 56 = 5$$

$$[ \quad ] - 19 = 29$$

$$7 + [ \quad ] = 11$$

$$[ \quad ] + 4 = 6$$

$$39 - [ \quad ] = 0$$

$$[ \quad ] - 29 = 29$$

$$64 - 53 = [ \quad ]$$

$$23 = [ \quad ] - 39$$

$$62 - [ \quad ] = 34$$

$$[ \quad ] = 62 - 55$$

$$57 - 36 = [ \quad ]$$

$$[ \quad ] + 17 = 35$$

$$16 = 59 - [ \quad ]$$

$$10 = 29 - [ \quad ]$$

$$1 = [ \quad ] - 28$$

$$[ \quad ] + 4 = 7$$

$$15 - 15 = [ \quad ]$$

$$38 - [ \quad ] = 22$$

$$3 = [ \quad ] - 19$$

$$[ \quad ] - 24 = 32$$

$$[ \quad ] = 43 - 18$$

$$8 = [ \quad ] - 27$$

$$60 - 39 = [ \quad ]$$

$$58 - 26 = [ \quad ]$$

$$62 - [ \quad ] = 42$$

$$33 - 16 = [ \quad ]$$

$$12 = 62 - [ \quad ]$$

$$19 = [ \quad ] - 27$$

$$6 = [ \quad ] + 4$$

$$4 = [ \quad ] + 0$$

$$54 - 52 = [ \quad ]$$

$$39 - [ \quad ] = 0$$

$$64 - [ \quad ] = 5$$

$$5 = [ \quad ] - 57$$

$$19 + [ \quad ] = 42$$

$$36 = [ \quad ] + 17$$

$$[ \quad ] - 30 = 35$$

$$[ \quad ] = 64 - 34$$

$$[ \quad ] - 38 = 1$$

$$63 - 31 = [ \quad ]$$

$$[ \quad ] - 16 = 35$$

$$6 + [ \quad ] = 12$$

$$[ \quad ] = 2 + 4$$

$$52 = 28 + [ \quad ]$$

$$[ \quad ] = 42 - 38$$

$$46 = [ \quad ] + 20$$

$$45 - [ \quad ] = 8$$

$$52 - 17 = [ \quad ]$$

$$53 - [ \quad ] = 2$$

$$8 = 44 - [ \quad ]$$

$$[ \quad ] - 41 = 13$$

$$58 = [ \quad ] + 30$$

$$5 = [ \quad ] - 56$$

$$[ \quad ] - 17 = 12$$

$$6 = [ \quad ] - 10$$

$$[ \quad ] = 16 - 9$$

$$[ \quad ] + 17 = 38$$

$$62 - [ \quad ] = 30$$

$$[ \quad ] - 37 = 18$$

$$[ \quad ] = 54 - 33$$

$$18 = [ \quad ] - 37$$

$$46 - [ \quad ] = 0$$

$$56 - 23 = [ \quad ]$$

$$54 = 30 + [ \quad ]$$

$$15 = 58 - [ \quad ]$$

$$[ \quad ] - 41 = 13$$

$$2 = 59 - [ \quad ]$$

$$[ \quad ] - 3 = 11$$

$$16 - [ \quad ] = 9$$

$$[ \quad ] - 38 = 22$$

$$48 - [ \quad ] = 24$$

$$53 - [ \quad ] = 14$$

$$55 = 32 + [ \quad ]$$

$$55 - 28 = [ \quad ]$$

$$20 = [ \quad ] - 39$$

$$2 = [ \quad ] - 45$$

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$$35 - [ \quad ] = 8$$

$$5 = [ \quad ] - 54$$

$$30 = [ \quad ] - 22$$



$$6 - 0 = [ \quad ]$$

$$1 = 9 - [ \quad ]$$

$$45 = [ \quad ] + 26$$

$$11 = [ \quad ] - 44$$

$$47 = 20 + [ \quad ]$$

$$59 - 24 = [ \quad ]$$

$$[ \quad ] = 40 - 32$$

$$20 + 24 = [ \quad ]$$

$$37 - 24 = [ \quad ]$$

$$19 + 20 = [ \quad ]$$

$$[ \quad ] + 25 = 41$$

$$46 - [ \quad ] = 23$$

$$3 = 23 - [ \quad ]$$

$$0 + 7 = [ \quad ]$$

$$[ \quad ] = 5 + 1$$

$$20 = [ \quad ] - 30$$

$$65 - 18 = [ \quad ]$$

$$41 - 36 = [ \quad ]$$

$$14 = [ \quad ] - 44$$

$$27 = 50 - [ \quad ]$$

$$57 - [ \quad ] = 29$$

$$[ \quad ] = 58 - 24$$

$$[ \quad ] = 58 - 38$$

$$24 = [ \quad ] - 36$$

$$26 = [ \quad ] - 31$$

$$19 - [ \quad ] = 3$$

$$15 - [ \quad ] = 13$$

$$8 - [ \quad ] = 8$$

$$21 = 58 - [ \quad ]$$

$$45 - [ \quad ] = 23$$

$$[ \quad ] = 46 - 29$$

$$34 = [ \quad ] - 35$$

$$[ \quad ] - 21 = 21$$

$$[ \quad ] + 30 = 51$$

$$[ \quad ] = 22 + 19$$

$$[ \quad ] = 68 - 20$$

$$70 - 41 = [ \quad ]$$

$$20 = 59 - [ \quad ]$$

$$[ \quad ] - 38 = 23$$

$$[ \quad ] - 11 = 6$$

$$[ \quad ] - 2 = 14$$

$$[ \quad ] - 24 = 46$$

$$[ \quad ] = 69 - 53$$

$$[ \quad ] = 47 - 37$$

$$11 = 69 - [ \quad ]$$

$$[ \quad ] = 51 - 50$$

$$21 = 64 - [ \quad ]$$

$$42 - 22 = [ \quad ]$$

$$43 - [ \quad ] = 11$$

$$[ \quad ] = 27 + 23$$

$$[ \quad ] = 22 - 18$$

$$63 - [ \quad ] = 7$$

$$15 - 8 = [ \quad ]$$

$$[ \quad ] + 4 = 12$$

$$[ \quad ] = 23 + 19$$

$$[ \quad ] - 20 = 37$$

$$21 = 60 - [ \quad ]$$

$$66 - [ \quad ] = 45$$

$$30 + [ \quad ] = 53$$

$$0 = 43 - [ \quad ]$$

$$42 = [ \quad ] + 19$$

$$[ \quad ] - 54 = 0$$

$$[ \quad ] - 22 = 35$$

$$54 - [ \quad ] = 4$$

$$[ \quad ] - 24 = 4$$

$$[ \quad ] = 4 + 8$$

$$12 = [ \quad ] + 6$$

$$[ \quad ] + 22 = 43$$

$$[ \quad ] - 24 = 1$$

$$29 = 53 - [ \quad ]$$

$$2 = 69 - [ \quad ]$$

$$[ \quad ] - 26 = 11$$

$$11 = [ \quad ] - 46$$

$$[ \quad ] - 27 = 15$$

$$56 - 25 = [ \quad ]$$

$$[ \quad ] + 32 = 49$$

$$20 = [ \quad ] - 43$$

$$61 - [ \quad ] = 38$$

$$5 + 0 = [ \quad ]$$

$$6 + [ \quad ] = 6$$

$$[ \quad ] = 39 - 25$$

$$25 = [ \quad ] - 32$$

$$[ \quad ] = 68 - 22$$

$$[ \quad ] = 51 - 39$$

$$[ \quad ] = 44 - 43$$

$$49 = [ \quad ] + 28$$

$$9 = 28 - [ \quad ]$$

$$42 - 35 = [ \quad ]$$

$$[ \quad ] + 22 = 46$$

$$[ \quad ] = 51 - 32$$

$$9 = [ \quad ] - 20$$

$$4 = [ \quad ] + 2$$

$$8 + 5 = [ \quad ]$$

$$17 = 56 - [ \quad ]$$

$$55 - [ \quad ] = 31$$

$$[ \quad ] = 32 + 26$$

$$28 - 27 = [ \quad ]$$

$$55 - 22 = [ \quad ]$$

$$[ \quad ] = 38 - 36$$

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$$[ \quad ] = 58 - 53$$



$$8 + [ \quad ] = 16$$

$$0 - [ \quad ] = 0$$

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$$29 - 22 = [ \quad ]$$

$$[ \quad ] = 32 + 31$$

$$42 = 70 - [ \quad ]$$

$$53 - [ \quad ] = 15$$

$$[ \quad ] = 35 - 19$$

$$[ \quad ] = 67 - 30$$

$$[ \quad ] = 70 - 22$$

$$66 - 30 = [ \quad ]$$

$$[ \quad ] + 0 = 6$$

$$[ \quad ] = 2 + 7$$

$$[ \quad ] - 21 = 44$$

$$62 = [ \quad ] + 27$$

$$56 - 55 = [ \quad ]$$

$$43 - [ \quad ] = 26$$

$$38 - [ \quad ] = 8$$

$$1 = [ \quad ] - 65$$

$$2 = 39 - [ \quad ]$$

$$69 - [ \quad ] = 16$$

$$[ \quad ] = 35 - 31$$

$$57 = 22 + [ \quad ]$$

$$1 = [ \quad ] - 17$$

$$10 = [ \quad ] + 6$$

$$6 + [ \quad ] = 6$$

$$11 = [ \quad ] - 27$$

$$[ \quad ] = 60 - 57$$

$$57 - [ \quad ] = 1$$

$$25 + 29 = [ \quad ]$$

$$67 - 47 = [ \quad ]$$

$$51 = [ \quad ] - 17$$

$$[ \quad ] = 49 - 29$$

$$34 + 19 = [ \quad ]$$

$$[ \quad ] - 18 = 28$$

$$67 - 61 = [ \quad ]$$

$$44 - [ \quad ] = 13$$

$$3 + 0 = [ \quad ]$$

$$[ \quad ] = 7 - 4$$

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$$16 = [ \quad ] - 20$$

$$60 - [ \quad ] = 24$$

$$5 = 60 - [ \quad ]$$

$$45 - [ \quad ] = 11$$

$$[ \quad ] - 31 = 20$$

$$[ \quad ] - 32 = 27$$

$$[ \quad ] - 25 = 43$$

$$59 - [ \quad ] = 27$$

$$[ \quad ] = 24 - 17$$

$$[ \quad ] = 60 - 38$$

$$[ \quad ] + 5 = 6$$

$$[ \quad ] = 17 - 5$$

$$73 - 26 = [ \quad ]$$

$$20 - 18 = [ \quad ]$$

$$52 - [ \quad ] = 30$$

$$7 = 48 - [ \quad ]$$

$$70 - [ \quad ] = 16$$

$$[ \quad ] + 33 = 69$$

$$75 - [ \quad ] = 21$$

$$[ \quad ] = 41 - 39$$

$$[ \quad ] + 18 = 48$$

$$34 + [ \quad ] = 71$$

$$46 - 40 = [ \quad ]$$

$$2 = 2 + [ \quad ]$$

$$[ \quad ] = 6 + 6$$

$$11 = 52 - [ \quad ]$$

$$50 = [ \quad ] + 29$$

$$[ \quad ] - 44 = 31$$

$$57 - [ \quad ] = 29$$

$$[ \quad ] = 59 - 32$$

$$42 = [ \quad ] - 31$$

$$8 = [ \quad ] - 44$$

$$61 - 45 = [ \quad ]$$

$$[ \quad ] = 31 + 28$$

$$75 - 53 = [ \quad ]$$

$$[ \quad ] - 36 = 34$$

$$[ \quad ] = 9 - 7$$

$$3 = 3 + [ \quad ]$$

$$[ \quad ] - 48 = 10$$

$$70 - 23 = [ \quad ]$$

$$26 = 59 - [ \quad ]$$

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$$33 = [ \quad ] - 39$$

$$3 = [ \quad ] - 44$$

$$55 - [ \quad ] = 4$$

$$[ \quad ] = 50 - 27$$

$$39 = [ \quad ] - 24$$

$$74 - 20 = [ \quad ]$$

$$14 = [ \quad ] - 24$$

$$11 = [ \quad ] + 4$$

$$[ \quad ] = 8 + 4$$

$$49 = 73 - [ \quad ]$$

$$15 = 54 - [ \quad ]$$

$$13 = [ \quad ] - 53$$

$$4 = 53 - [ \quad ]$$

$$24 + 24 = [ \quad ]$$

$$[ \quad ] = 48 - 28$$

$$29 + 19 = [ \quad ]$$

$$42 = 18 + [ \quad ]$$

$$[ \quad ] - 23 = 21$$

$$44 = 62 - [ \quad ]$$

$$18 + 20 = [ \quad ]$$



$$1 - 0 = [ \quad ]$$

$$14 = [ \quad ] + 7$$

$$34 + [ \quad ] = 64$$

$$70 - 56 = [ \quad ]$$

$$16 = 52 - [ \quad ]$$

$$[ \quad ] - 38 = 25$$

$$48 - 31 = [ \quad ]$$

$$[ \quad ] + 27 = 58$$

$$[ \quad ] = 27 - 18$$

$$48 = 66 - [ \quad ]$$

$$7 = 36 - [ \quad ]$$

$$60 - 28 = [ \quad ]$$

$$[ \quad ] = 48 - 39$$

$$17 - 8 = [ \quad ]$$

$$[ \quad ] = 5 + 0$$

$$[ \quad ] = 37 + 33$$

$$[ \quad ] = 64 - 63$$

$$[ \quad ] - 35 = 17$$

$$67 = [ \quad ] + 30$$

$$[ \quad ] = 20 - 18$$

$$[ \quad ] - 23 = 31$$

$$[ \quad ] = 63 - 40$$

$$[ \quad ] + 20 = 40$$

$$[ \quad ] - 20 = 27$$

$$29 = 75 - [ \quad ]$$

$$15 = [ \quad ] - 34$$

$$5 + 6 = [ \quad ]$$

$$8 + [ \quad ] = 13$$

$$52 - 27 = [ \quad ]$$

$$29 = 61 - [ \quad ]$$

$$[ \quad ] = 64 - 27$$

$$[ \quad ] - 64 = 4$$

$$[ \quad ] = 38 - 32$$

$$8 = [ \quad ] - 22$$

$$26 + [ \quad ] = 57$$

$$45 = 23 + [ \quad ]$$

$$6 = 71 - [ \quad ]$$

$$72 - [ \quad ] = 43$$

$$8 = 37 - [ \quad ]$$

$$7 = 0 + [ \quad ]$$

$$[ \quad ] = 2 + 7$$

$$8 = [ \quad ] - 63$$

$$[ \quad ] - 32 = 27$$

$$63 - [ \quad ] = 26$$

$$[ \quad ] - 50 = 15$$

$$14 = [ \quad ] - 34$$

$$71 - [ \quad ] = 4$$

$$56 - [ \quad ] = 16$$

$$6 = [ \quad ] - 42$$

$$22 = 69 - [ \quad ]$$

$$32 = [ \quad ] - 36$$

$$64 - [ \quad ] = 22$$

$$4 - 3 = [ \quad ]$$

$$9 + 9 = [ \quad ]$$

$$[ \quad ] - 29 = 11$$

$$[ \quad ] = 60 - 19$$

$$[ \quad ] = 18 + 29$$

$$7 = 46 - [ \quad ]$$

$$[ \quad ] + 31 = 54$$

$$30 - 19 = [ \quad ]$$

$$[ \quad ] - 25 = 12$$

$$52 - [ \quad ] = 27$$

$$33 + 26 = [ \quad ]$$

$$45 - [ \quad ] = 18$$

$$59 - [ \quad ] = 37$$

$$[ \quad ] + 9 = 15$$

$$12 - [ \quad ] = 12$$

$$4 = 72 - [ \quad ]$$

$$56 - [ \quad ] = 32$$

$$19 = 63 - [ \quad ]$$

$$49 - 37 = [ \quad ]$$

$$24 = [ \quad ] - 33$$

$$68 = 31 + [ \quad ]$$

$$[ \quad ] - 25 = 18$$

$$[ \quad ] - 66 = 1$$

$$71 - [ \quad ] = 49$$

$$40 = 59 - [ \quad ]$$

$$[ \quad ] - 31 = 17$$

$$17 - [ \quad ] = 7$$

$$[ \quad ] - 2 = 12$$

$$[ \quad ] + 33 = 58$$

$$36 = [ \quad ] - 30$$

$$26 = 55 - [ \quad ]$$

$$9 = 79 - [ \quad ]$$

$$56 = [ \quad ] + 28$$

$$71 - [ \quad ] = 34$$

$$4 = 38 - [ \quad ]$$

$$12 = 51 - [ \quad ]$$

$$2 = 36 - [ \quad ]$$

$$[ \quad ] = 39 - 24$$

$$63 - 57 = [ \quad ]$$

$$10 + [ \quad ] = 15$$

$$0 + 9 = [ \quad ]$$

$$[ \quad ] = 40 - 32$$

$$80 - 57 = [ \quad ]$$

$$14 = 34 - [ \quad ]$$

$$59 - 41 = [ \quad ]$$

$$[ \quad ] = 56 - 45$$

$$[ \quad ] = 35 + 27$$

$$1 = 72 - [ \quad ]$$

$$[ \quad ] - 26 = 36$$

$$63 = [ \quad ] + 33$$

$$71 - [ \quad ] = 20$$

$$52 = 72 - [ \quad ]$$



$$[ \quad ] - 14 = 1$$

$$10 = [ \quad ] + 0$$

$$46 - [ \quad ] = 2$$

$$32 + [ \quad ] = 59$$

$$2 = [ \quad ] - 41$$

$$43 = 23 + [ \quad ]$$

$$30 + 28 = [ \quad ]$$

$$[ \quad ] = 45 - 37$$

$$[ \quad ] = 44 - 36$$

$$[ \quad ] - 35 = 43$$

$$[ \quad ] - 37 = 16$$

$$[ \quad ] + 33 = 61$$

$$[ \quad ] = 64 - 51$$

$$8 + [ \quad ] = 14$$

$$[ \quad ] = 8 - 1$$

$$47 = [ \quad ] + 26$$

$$73 - [ \quad ] = 7$$

$$54 = [ \quad ] + 31$$

$$48 = 21 + [ \quad ]$$

$$53 - [ \quad ] = 22$$

$$75 - [ \quad ] = 8$$

$$16 = [ \quad ] - 35$$

$$47 = 73 - [ \quad ]$$

$$[ \quad ] = 73 - 22$$

$$25 = [ \quad ] - 53$$

$$53 - 43 = [ \quad ]$$

$$15 = 9 + [ \quad ]$$

$$8 + 4 = [ \quad ]$$

$$22 + [ \quad ] = 52$$

$$30 = 62 - [ \quad ]$$

$$[ \quad ] - 78 = 2$$

$$46 = 26 + [ \quad ]$$

$$[ \quad ] - 38 = 12$$

$$53 = [ \quad ] + 32$$

$$[ \quad ] + 23 = 43$$

$$[ \quad ] = 76 - 68$$

$$80 - 31 = [ \quad ]$$

$$77 - [ \quad ] = 53$$

$$15 = [ \quad ] - 53$$

$$[ \quad ] = 0 + 1$$

$$[ \quad ] = 6 + 8$$

$$16 = 72 - [ \quad ]$$

$$63 - [ \quad ] = 2$$

$$39 - 20 = [ \quad ]$$

$$[ \quad ] - 26 = 34$$

$$18 = [ \quad ] - 45$$

$$[ \quad ] - 23 = 5$$

$$37 = [ \quad ] - 22$$

$$20 = 54 - [ \quad ]$$

$$70 = [ \quad ] + 32$$

$$[ \quad ] - 33 = 6$$

$$[ \quad ] - 25 = 25$$

$$10 = 3 + [ \quad ]$$

$$16 = [ \quad ] + 9$$

$$[ \quad ] - 43 = 17$$

$$[ \quad ] = 42 - 21$$

$$[ \quad ] - 29 = 3$$

$$59 - [ \quad ] = 29$$

$$[ \quad ] - 26 = 21$$

$$[ \quad ] + 35 = 68$$

$$[ \quad ] - 57 = 6$$

$$35 = 73 - [ \quad ]$$

$$70 - [ \quad ] = 42$$

$$31 - 23 = [ \quad ]$$

$$54 - 37 = [ \quad ]$$

$$9 = 9 + [ \quad ]$$

$$20 - [ \quad ] = 11$$

$$[ \quad ] - 27 = 2$$

$$40 + 30 = [ \quad ]$$

$$74 - [ \quad ] = 24$$

$$[ \quad ] + 27 = 67$$

$$37 + [ \quad ] = 68$$

$$59 - [ \quad ] = 21$$

$$[ \quad ] + 37 = 62$$

$$67 = 33 + [ \quad ]$$

$$29 = 61 - [ \quad ]$$

$$[ \quad ] - 24 = 39$$

$$55 - 25 = [ \quad ]$$

$$[ \quad ] = 6 + 8$$

$$[ \quad ] = 2 + 8$$

$$21 + [ \quad ] = 49$$

$$[ \quad ] = 80 - 63$$

$$49 = [ \quad ] - 31$$

$$[ \quad ] = 68 - 32$$

$$67 = 31 + [ \quad ]$$

$$[ \quad ] = 52 - 49$$

$$60 = 30 + [ \quad ]$$

$$55 = 23 + [ \quad ]$$

$$31 = 63 - [ \quad ]$$

$$[ \quad ] = 28 + 24$$

$$[ \quad ] = 43 - 21$$

$$6 = 15 - [ \quad ]$$

$$12 = [ \quad ] + 9$$

$$[ \quad ] = 76 - 57$$

$$[ \quad ] + 22 = 59$$

$$[ \quad ] = 55 - 44$$

$$76 - [ \quad ] = 4$$

$$[ \quad ] - 50 = 9$$

$$1 = [ \quad ] - 64$$

$$18 = [ \quad ] - 34$$

$$48 = [ \quad ] + 20$$

$$[ \quad ] = 70 - 65$$

$$75 - 48 = [ \quad ]$$

$$46 = [ \quad ] - 21$$



$$13 - [ \quad ] = 3$$

$$14 = 8 + [ \quad ]$$

$$28 = [ \quad ] - 41$$

$$[ \quad ] = 53 - 29$$

$$19 = [ \quad ] - 56$$

$$77 - 57 = [ \quad ]$$

$$64 - 38 = [ \quad ]$$

$$[ \quad ] - 26 = 34$$

$$82 - [ \quad ] = 4$$

$$46 - 39 = [ \quad ]$$

$$53 - 25 = [ \quad ]$$

$$74 - 38 = [ \quad ]$$

$$[ \quad ] + 32 = 62$$

$$9 + 9 = [ \quad ]$$

$$16 - [ \quad ] = 15$$

$$[ \quad ] = 74 - 28$$

$$27 = 63 - [ \quad ]$$

$$[ \quad ] - 29 = 48$$

$$[ \quad ] + 29 = 52$$

$$[ \quad ] = 79 - 75$$

$$[ \quad ] - 68 = 17$$

$$[ \quad ] = 57 - 39$$

$$67 = 31 + [ \quad ]$$

$$83 - [ \quad ] = 39$$

$$3 = 82 - [ \quad ]$$

$$12 = [ \quad ] - 29$$

$$[ \quad ] + 3 = 5$$

$$[ \quad ] = 6 - 5$$

$$49 - [ \quad ] = 0$$

$$48 = [ \quad ] - 21$$

$$11 = 40 - [ \quad ]$$

$$[ \quad ] = 81 - 42$$

$$[ \quad ] - 49 = 28$$

$$78 - 31 = [ \quad ]$$

$$35 = 69 - [ \quad ]$$

$$[ \quad ] = 81 - 28$$

$$[ \quad ] - 23 = 2$$

$$7 = [ \quad ] - 78$$

$$47 = [ \quad ] - 37$$

$$18 = [ \quad ] + 10$$

$$[ \quad ] - 19 = 0$$

$$71 = 37 + [ \quad ]$$

$$5 = [ \quad ] - 70$$

$$65 = 28 + [ \quad ]$$

$$[ \quad ] = 76 - 58$$

$$1 = [ \quad ] - 56$$

$$[ \quad ] - 45 = 16$$

$$[ \quad ] = 35 + 22$$

$$[ \quad ] = 54 - 46$$

$$10 = 39 - [ \quad ]$$

$$[ \quad ] = 69 - 58$$

$$33 = [ \quad ] - 49$$

$$[ \quad ] + 3 = 5$$

$$[ \quad ] = 2 + 1$$

$$[ \quad ] - 67 = 10$$

$$43 = 21 + [ \quad ]$$

$$68 - [ \quad ] = 16$$

$$53 = [ \quad ] - 23$$

$$[ \quad ] - 47 = 15$$

$$73 - [ \quad ] = 37$$

$$75 - 27 = [ \quad ]$$

$$[ \quad ] - 24 = 19$$

$$[ \quad ] - 26 = 39$$

$$31 = [ \quad ] - 47$$

$$18 = 39 - [ \quad ]$$

$$2 = [ \quad ] - 12$$

$$20 - [ \quad ] = 8$$

$$[ \quad ] - 50 = 29$$

$$31 - 26 = [ \quad ]$$

$$80 - 75 = [ \quad ]$$

$$31 = 69 - [ \quad ]$$

$$[ \quad ] = 60 - 33$$

$$50 = 74 - [ \quad ]$$

$$[ \quad ] + 30 = 64$$

$$67 - [ \quad ] = 7$$

$$[ \quad ] + 30 = 59$$

$$75 = 34 + [ \quad ]$$

$$[ \quad ] = 50 - 35$$

$$4 = [ \quad ] - 1$$

$$2 - [ \quad ] = 2$$

$$66 - [ \quad ] = 4$$

$$[ \quad ] = 78 - 29$$

$$19 = 57 - [ \quad ]$$

$$57 - 26 = [ \quad ]$$

$$27 + 35 = [ \quad ]$$

$$[ \quad ] = 65 - 64$$

$$81 - 23 = [ \quad ]$$

$$12 = 60 - [ \quad ]$$

$$8 = [ \quad ] - 66$$

$$[ \quad ] - 40 = 20$$

$$[ \quad ] = 83 - 56$$

$$9 + 5 = [ \quad ]$$

$$[ \quad ] + 8 = 15$$

$$[ \quad ] + 35 = 75$$

$$27 = 83 - [ \quad ]$$

$$[ \quad ] - 47 = 37$$

$$80 - [ \quad ] = 55$$

$$10 = [ \quad ] - 25$$

$$64 = 36 + [ \quad ]$$

$$49 = [ \quad ] - 34$$

$$60 = 32 + [ \quad ]$$

$$1 = [ \quad ] - 27$$

$$[ \quad ] + 40 = 62$$

$$[ \quad ] - 56 = 21$$



$$[ \quad ] + 3 = 9$$

$$5 + [ \quad ] = 12$$

$$[ \quad ] + 30 = 52$$

$$62 = 41 + [ \quad ]$$

$$61 = 85 - [ \quad ]$$

$$[ \quad ] = 67 - 40$$

$$1 = 85 - [ \quad ]$$

$$28 = 66 - [ \quad ]$$

$$[ \quad ] + 27 = 55$$

$$[ \quad ] = 23 + 32$$

$$25 + [ \quad ] = 52$$

$$39 = [ \quad ] - 37$$

$$[ \quad ] = 37 - 24$$

$$2+1=[\quad\quad\quad]$$

$$[\quad\quad\quad]+8=12$$

$$42-27=[\quad\quad\quad]$$

$$63-25=[\quad\quad\quad]$$

$$49-[\quad\quad\quad]=0$$

$$63=[\quad\quad\quad]+30$$

$$20=45-[\quad\quad\quad]$$

$$4=26-[\quad\quad\quad]$$

$$74-[\quad\quad\quad]=52$$

$$[\quad\quad\quad]=22+24$$

$$70=38+[\quad\quad\quad]$$

$$9=85-[\quad\quad\quad]$$

$$[\quad\quad\quad]-57=27$$

$$22 = 11 + [ \quad ]$$

$$[ \quad ] + 1 = 7$$

$$66 = [ \quad ] - 23$$

$$4 = [ \quad ] - 86$$

$$64 - 58 = [ \quad ]$$

$$[ \quad ] - 82 = 7$$

$$1 = 29 - [ \quad ]$$

$$14 = 49 - [ \quad ]$$

$$[ \quad ] + 25 = 55$$

$$7 = [ \quad ] - 56$$

$$69 = 38 + [ \quad ]$$

$$27 + 27 = [ \quad ]$$

$$74 - 69 = [ \quad ]$$

$$14 = 5 + [ \quad ]$$

$$15 - 1 = [ \quad ]$$

$$[ \quad ] = 65 - 47$$

$$21 = 77 - [ \quad ]$$

$$75 - [ \quad ] = 4$$

$$64 = 42 + [ \quad ]$$

$$60 - [ \quad ] = 8$$

$$[ \quad ] - 38 = 50$$

$$[ \quad ] = 59 - 25$$

$$27 + [ \quad ] = 52$$

$$21 = [ \quad ] - 67$$

$$55 = [ \quad ] - 28$$

$$49 - 27 = [ \quad ]$$

$$[ \quad ] = 9 - 9$$

$$[ \quad ] = 8 + 5$$

$$[ \quad ] = 25 + 31$$

$$[ \quad ] - 37 = 44$$

$$33 + [ \quad ] = 72$$

$$16 = [ \quad ] - 23$$

$$28 - [ \quad ] = 6$$

$$[ \quad ] = 79 - 71$$

$$[ \quad ] = 82 - 54$$

$$26 + 38 = [ \quad ]$$

$$2 = [ \quad ] - 49$$

$$53 = 23 + [ \quad ]$$

$$70 - [ \quad ] = 12$$

$$9 + 3 = [ \quad ]$$

$$7 + [ \quad ] = 17$$

$$[ \quad ] = 32 + 31$$

$$21 = 76 - [ \quad ]$$

$$[ \quad ] = 68 - 24$$

$$72 - [ \quad ] = 2$$

$$70 - [ \quad ] = 9$$

$$22 = 61 - [ \quad ]$$

$$[ \quad ] + 35 = 70$$

$$[ \quad ] - 61 = 13$$

$$[ \quad ] - 67 = 21$$

$$67 - 60 = [ \quad ]$$

$$38 + [ \quad ] = 62$$

$$12 = 5 + [ \quad ]$$

$$2 + [ \quad ] = 3$$

$$[ \quad ] = 29 + 36$$

$$10 = [ \quad ] - 53$$

$$[ \quad ] = 85 - 67$$

$$1 = [ \quad ] - 74$$

$$[ \quad ] - 78 = 10$$

$$35 + [ \quad ] = 61$$

$$76 - 48 = [ \quad ]$$

$$2 = [ \quad ] - 54$$

$$[ \quad ] = 89 - 34$$

$$56 = [ \quad ] - 24$$

$$60 = [ \quad ] + 26$$

$$12 = [ \quad ] - 8$$

$$9 + [ \quad ] = 16$$

$$[ \quad ] + 38 = 81$$

$$66 = [ \quad ] + 34$$

$$90 = [ \quad ] + 45$$

$$9 = [ \quad ] - 26$$

$$2 = [ \quad ] - 74$$

$$[ \quad ] - 47 = 36$$

$$37 - [ \quad ] = 13$$

$$38 = [ \quad ] - 47$$

$$34 + 37 = [ \quad ]$$

$$[ \quad ] - 64 = 12$$

$$45 - [ \quad ] = 4$$



$$10 + 9 = [ \quad ]$$

$$14 - 12 = [ \quad ]$$

$$[ \quad ] = 40 + 26$$

$$14 = 69 - [ \quad ]$$

$$77 - [ \quad ] = 37$$

$$56 - 45 = [ \quad ]$$

$$[ \quad ] - 56 = 16$$

$$10 = [ \quad ] - 79$$

$$44 = [ \quad ] - 40$$

$$[ \quad ] - 24 = 32$$

$$[ \quad ] - 80 = 2$$

$$[ \quad ] - 84 = 5$$

$$36 + 25 = [ \quad ]$$

$$[ \quad ] = 6 - 0$$

$$11 = 5 + [ \quad ]$$

$$82 - [ \quad ] = 53$$

$$[ \quad ] - 29 = 11$$

$$[ \quad ] = 47 - 37$$

$$[ \quad ] = 29 + 36$$

$$88 - [ \quad ] = 1$$

$$37 = [ \quad ] - 24$$

$$60 = 23 + [ \quad ]$$

$$39 = [ \quad ] - 36$$

$$[ \quad ] - 54 = 18$$

$$60 - [ \quad ] = 33$$

$$[ \quad ] = 28 + 25$$

$$[ \quad ] + 8 = 14$$

$$6 + [ \quad ] = 16$$

$$87 - 60 = [ \quad ]$$

$$73 = 38 + [ \quad ]$$

$$44 = 90 - [ \quad ]$$

$$85 - 27 = [ \quad ]$$

$$[ \quad ] = 68 - 41$$

$$52 - [ \quad ] = 30$$

$$90 - 44 = [ \quad ]$$

$$29 - 28 = [ \quad ]$$

$$[ \quad ] = 72 - 38$$

$$4 = 89 - [ \quad ]$$

$$[ \quad ] = 83 - 59$$

$$7 = 11 - [ \quad ]$$

$$19 - 4 = [ \quad ]$$

$$52 - [ \quad ] = 15$$

$$[ \quad ] - 36 = 19$$

$$[ \quad ] - 41 = 21$$

$$[ \quad ] - 36 = 21$$

$$[ \quad ] - 54 = 20$$

$$52 = [ \quad ] - 33$$

$$30 - [ \quad ] = 7$$

$$58 - 57 = [ \quad ]$$

$$67 = [ \quad ] + 43$$

$$37 = 67 - [ \quad ]$$

$$54 = [ \quad ] - 24$$

$$[ \quad ] + 3 = 6$$

$$9 = [ \quad ] + 4$$

$$[ \quad ] = 87 - 34$$

$$70 - 66 = [ \quad ]$$

$$67 = 43 + [ \quad ]$$

$$63 = [ \quad ] + 38$$

$$[ \quad ] + 37 = 62$$

$$44 - 27 = [ \quad ]$$

$$90 - 73 = [ \quad ]$$

$$[ \quad ] = 29 + 32$$

$$31 = [ \quad ] - 59$$

$$[ \quad ] - 35 = 50$$

$$4 = 63 - [ \quad ]$$

$$19 - 6 = [ \quad ]$$

$$11 = 1 + [ \quad ]$$

$$34 - 30 = [ \quad ]$$

$$[ \quad ] = 43 + 27$$

$$57 = [ \quad ] + 26$$

$$[ \quad ] + 44 = 72$$

$$28 = [ \quad ] - 35$$

$$[ \quad ] - 75 = 3$$

$$[ \quad ] = 56 - 45$$

$$53 = [ \quad ] + 30$$

$$89 - 28 = [ \quad ]$$

$$[ \quad ] = 87 - 77$$

$$2 = [ \quad ] - 46$$

$$6 + 8 = [ \quad ]$$

$$[ \quad ] - 0 = 6$$

$$[ \quad ] + 31 = 54$$

$$72 - [ \quad ] = 30$$

$$68 - 66 = [ \quad ]$$

$$[ \quad ] - 72 = 8$$

$$70 - [ \quad ] = 19$$

$$85 - [ \quad ] = 16$$

$$[ \quad ] - 55 = 13$$

$$77 - 62 = [ \quad ]$$

$$[ \quad ] = 75 - 55$$

$$[ \quad ] = 34 + 43$$

$$92 - 63 = [ \quad ]$$

$$3 + 3 = [ \quad ]$$

$$[ \quad ] = 16 - 7$$

$$21 = 54 - [ \quad ]$$

$$87 - [ \quad ] = 55$$

$$[ \quad ] = 30 - 24$$

$$68 - 41 = [ \quad ]$$

$$[ \quad ] = 78 - 51$$

$$70 - [ \quad ] = 46$$

$$46 = 82 - [ \quad ]$$

$$80 - [ \quad ] = 47$$

$$[ \quad ] = 55 - 42$$

$$62 = [ \quad ] + 25$$

$$[ \quad ] = 63 - 62$$



$$1 + 4 = [ \quad ]$$

$$7 = 10 - [ \quad ]$$

$$40 + 26 = [ \quad ]$$

$$12 = 43 - [ \quad ]$$

$$[ \quad ] - 73 = 3$$

$$84 = [ \quad ] + 46$$

$$91 = [ \quad ] + 45$$

$$10 = 87 - [ \quad ]$$

$$79 - [ \quad ] = 7$$

$$[ \quad ] = 56 - 53$$

$$4 = 78 - [ \quad ]$$

$$[ \quad ] = 83 - 40$$

$$13 = 75 - [ \quad ]$$

$$19 = 11 + [ \quad ]$$

$$13 = 7 + [ \quad ]$$

$$73 = 43 + [ \quad ]$$

$$21 = [ \quad ] - 59$$

$$[ \quad ] = 71 - 52$$

$$[ \quad ] - 42 = 39$$

$$63 - 29 = [ \quad ]$$

$$85 - [ \quad ] = 17$$

$$23 + 36 = [ \quad ]$$

$$86 - 74 = [ \quad ]$$

$$71 - 70 = [ \quad ]$$

$$[ \quad ] = 89 - 65$$

$$[ \quad ] - 46 = 21$$

$$21 - 6 = [ \quad ]$$

$$10 + 4 = [ \quad ]$$

$$[ \quad ] - 24 = 34$$

$$86 - [ \quad ] = 59$$

$$[ \quad ] + 29 = 70$$

$$[ \quad ] = 91 - 26$$

$$[ \quad ] - 80 = 9$$

$$25 + [ \quad ] = 71$$

$$36 - 34 = [ \quad ]$$

$$32 = [ \quad ] - 32$$

$$62 = [ \quad ] + 36$$

$$56 - 47 = [ \quad ]$$

$$91 - 28 = [ \quad ]$$

$$2+10=[\quad\quad]$$

$$[\quad\quad]=9+11$$

$$[\quad\quad]-33=9$$

$$62-47=[\quad\quad]$$

$$66=33+[\quad\quad]$$

$$20=[\quad\quad]-57$$

$$1=[\quad\quad]-28$$

$$48=[\quad\quad]+23$$

$$[\quad\quad]=90-86$$

$$68-[\quad\quad]=15$$

$$[\quad\quad]=91-29$$

$$68-23=[\quad\quad]$$

$$90-32=[\quad\quad]$$

$$19 - [ \quad ] = 8$$

$$[ \quad ] = 6 - 5$$

$$[ \quad ] = 35 + 35$$

$$49 = [ \quad ] - 42$$

$$[ \quad ] - 79 = 14$$

$$92 - [ \quad ] = 11$$

$$70 - 36 = [ \quad ]$$

$$50 = 76 - [ \quad ]$$

$$71 - [ \quad ] = 38$$

$$[ \quad ] + 39 = 70$$

$$48 = [ \quad ] + 24$$

$$4 = 84 - [ \quad ]$$

$$[ \quad ] - 23 = 17$$

$$4 = [ \quad ] + 1$$

$$9 = [ \quad ] + 3$$

$$[ \quad ] = 76 - 41$$

$$48 = [ \quad ] - 31$$

$$40 + 34 = [ \quad ]$$

$$[ \quad ] + 39 = 63$$

$$[ \quad ] = 65 - 29$$

$$[ \quad ] - 28 = 7$$

$$80 = 43 + [ \quad ]$$

$$4 = 81 - [ \quad ]$$

$$75 - 34 = [ \quad ]$$

$$43 - [ \quad ] = 9$$

$$[ \quad ] - 71 = 15$$