Christmas Order of Operations B

Instructions: Elves like to represent their toy-making with number problems, so they get everything done in the correct order. Use the order of operations to complete the questions below.

$(6+2-4)(7-5)$

$9-5-(9-(5+3))$

$9-6+18 \div 6-1$

$(2+6-5) \div (10-7)$

$8+9^2-18 \div 9$

$21 \div (2+9-(1+7))$

$2+8+2-(9-3)$

$3((9-4)^2-10)$

$7^2+(5-5)^3$

$((21-7-9) \times 2) \div 10$

$((1+14) \times 3) \div (4+5)$

$4+9-2+7^2$

$9+6+7-6 \times 2$

$4-(6-5-1)-3$

$1^3+4 \times 2-6$

$5 \times 2-(29+16) \div 9$

$(21 \times 2) \div (3(9-7))$

$9+4^2 \div 2-5$

$6 \times (16-1) \div (9-6)$

$(13+19-1-7) \div 8$

Instructions: Elves like to represent their toy-making with number problems, so they get everything done in the correct order. Use the order of operations to complete the questions below.

$(6+2-4)(7-5)$

8

$9-5-(9-(5+3))$

3

$9-6+18\div6-1$

5

$(2+6-5)\div(10-7)$

1

$8+9^2-18\div9$

87

$21\div(2+9-(1+7))$

7

$2+8+2-(9-3)$

6

$3((9-4)^2-10)$

45

$7^2+(5-5)^3$

49

$((21-7-9)\times2)\div10$

1

$((1+14)\times3)\div(4+5)$

5

$4+9-2+7^2$

60

$9+6+7-6\times2$

10

$4-(6-5-1)-3$

1

$1^3+4\times2-6$

3

$5\times2-(29+16)\div9$

5

$(21\times2)\div(3(9-7))$

7

$9+4^2\div2-5$

12

$6\times(16-1)\div(9-6)$

30

$(13+19-1-7)\div8$

3