Name: $\qquad$ Date:

Simplify the expressions.
(1) $(1+19) \div(6-2)=5$
(2) $(2)(8)+(24 \div 4)=$
(3) $(90 \div 9)+(48 \div 6)=$
(4) $(4+5)(7-0)=$
(5) $(10+6) \div(4-2)=$
(6) $(6+2) \div(4-0)=$
(7) $(60 \div 6)-(56 \div 7)=$
(8) $(9+3) \div(10-4)=$
(9) $(9+19) \div(13-6)=$
(10) $(2)(7)+(21 \div 3)=$
$(4 \cdot 3)-(4 \cdot 2)=$
(12) $(18+63) \div(0+9)=$
$(22+18) \div(4+4)=$
(14) $(7-3)(7-3)=$
(15) $(6+2)(5+5)=$
(16) $(34+22) \div(7+1)=$
$(84 \div 7)+(36 \div 6)=$
(18) $(5+5)(18-8)=$

## Simplify the expressions.

(1) $(1+19) \div(6-2)=5$
(2) $(2)(8)+(24 \div 4)=22$
(3) $(90 \div 9)+(48 \div 6)=18$
(4) $(4+5)(7-0)=63$
(5) $(10+6) \div(4-2)=8$
(6) $(6+2) \div(4-0)=2$
(7) $(60 \div 6)-(56 \div 7)=2$
(8) $(9+3) \div(10-4)=2$
(9) $(9+19) \div(13-6)=4$
(10) $(2)(7)+(21 \div 3)=21$
$(4 \cdot 3)-(4 \cdot 2)=4$
(12) $(18+63) \div(0+9)=9$
$(22+18) \div(4+4)=5$
(14) $(7-3)(7-3)=16$
(15) $(6+2)(5+5)=80$
(16) $(34+22) \div(7+1)=7$
(17) $(84 \div 7)+(36 \div 6)=18$
(18) $(5+5)(18-8)=100$

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