Name_____ Date_____

Tell which step should be done first. Write the order in the boxes

1. $32 + 9 \div 3$ _____

2. $6 + 5 \times 3$ _____ _ _____

3. $4 \times 4 \div 2$ _____ _ _____

4. $50 \div (7 - 2)$ _____

5. $(9 + 6) \div 3$ _____

Use the order of operations to find the value of each expression.

Then type the order you followed to solve the operation.

Use the order of operations to find the value of each expression.

6. $32 + 9 \div 3$ value _____ order

7. $6 + 5 \times 3$ value _____ order

8. $4 \times 4 \div 2$ value _____ order

9. $50 \div (7 - 2)$ value _____ order

10. $(9 + 6) \div 3$ value _____ order

11. $(25 - 15) \times 4$ value _____ order

6. $12 - 36 \div 9$ value _____ order

7. $5 + 4 \times 6$ value _____ order

8. $8 \times 6 + 4$ value _____ order

12. $48 \div (4 \times 2)$

value

order

13. $18 \div 2 + 3 \times 11$

value

order

14. $(8 + 12) \div 2 \times 5$

value

order

Write *correct* if the order of operations are listed in the correct order. If not, write the correct order of operations.

2. $72 \div (2 + 6)$ Divide, add

3. $4 \times (9 + 2)$ Add, multiply

4. $42 - 18 \div 3$ Divide, subtract

5. $12 - 6 \times 4$ Subtract, multiply