



Determine the first expression to evaluate in each problem.

Answers

Ex)  $8(4+3^2)+9$

Ex. 3<sup>2</sup>

1)  $10+3^2(21\div 7+17-10)$

1. \_\_\_\_\_

2)  $2(32\div 8+5)\times 10$

2. \_\_\_\_\_

3)  $8(6^3\times 8)+5$

3. \_\_\_\_\_

4)  $2\times 5(10+6^2)$

4. \_\_\_\_\_

5)  $6+7^2(8-6+9^3)$

5. \_\_\_\_\_

6)  $4(\times 4+4^3)\times 3$

6. \_\_\_\_\_

7)  $(4+9^3)+7^3+10^2$

7. \_\_\_\_\_

8)  $4+4(2^2\times 6)$

8. \_\_\_\_\_

9)  $7(32\div 8+10^3)+9-5$

9. \_\_\_\_\_

10)  $(3+15-10)+48\div 8+12-3$

10. \_\_\_\_\_

11)  $2+72\div 8(10+15-9)$

11. \_\_\_\_\_

12)  $9(3^3\times 2)+7$

12. \_\_\_\_\_

13)  $(5+10-4)+13-9+4$

13. \_\_\_\_\_

14)  $7\times 4(5+4)$

14. \_\_\_\_\_

15)  $(2+15\div 5)+15\div 5+45\div 5$

15. \_\_\_\_\_

16)  $8+2^3(49\div 7+3^2)$

16. \_\_\_\_\_

17)  $(10+7^2)\times 7+7^3$

17. \_\_\_\_\_

18)  $(5+14-9)\times 3+6^3$

18. \_\_\_\_\_

19)  $(10\times 10)+3^3+6$

19. \_\_\_\_\_

20)  $2(\times 5+19-10)+10$

20. \_\_\_\_\_



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- Ex)  $8(4+3^2)+9$
- 1)  $10+3^2(21\div 7+17-10)$
  - 2)  $2(32\div 8+5)\times 10$
  - 3)  $8(6^3\times 8)+5$
  - 4)  $2\times 5(10+6^2)$
  - 5)  $6+7^2(8-6+9^3)$
  - 6)  $4(\times 4+4^3)\times 3$
  - 7)  $(4+9^3)+7^3+10^2$
  - 8)  $4+4(2^2\times 6)$
  - 9)  $7(32\div 8+10^3)+9-5$
  - 10)  $(3+15-10)+48\div 8+12-3$
  - 11)  $2+72\div 8(10+15-9)$
  - 12)  $9(3^3\times 2)+7$
  - 13)  $(5+10-4)+13-9+4$
  - 14)  $7\times 4(5+4)$
  - 15)  $(2+15\div 5)+15\div 5+45\div 5$
  - 16)  $8+2^3(49\div 7+3^2)$
  - 17)  $(10+7^2)\times 7+7^3$
  - 18)  $(5+14-9)\times 3+6^3$
  - 19)  $(10\times 10)+3^3+6$
  - 20)  $2(\times 5+19-10)+10$

Answers

- Ex.  $3^2$
1.  $21\div 7$
  2.  $32\div 8$
  3.  $6^3$
  4.  $6^2$
  5.  $9^3$
  6.  $4^3$
  7.  $9^3$
  8.  $2^2$
  9.  $10^3$
  10.  $3+15$
  11.  $10+15$
  12.  $3^3$
  13.  $5+10$
  14.  $5+4$
  15.  $15\div 5$
  16.  $3^2$
  17.  $7^2$
  18.  $5+14$
  19.  $10\times 10$
  20.  $5+19$