



Evaluate each expression.

1) $(3+30\div 3)\times 3-2$

2) $(6+100\div 10+9^2\times 4)$

3) $2+(2+7^2+60\div 6)$

4) $10+(3+4-6+8)$

5) $(9+6\div 3-10+7^2)$

6) $10+3^2\times 7+(7-4)$

7) $2+4-2+(2+8^3)$

8) $(9+6^2)\times 8+2+6$

9) $4+8+(80\div 8-4)$

10) $2+(6+4^3-10)+30\div 6$

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____