

Evaluate each expression.

1) $(6+88\div2-9\times1)-6\times1$

2) $9+6\times\{7-6-6\}+4\times2$

3) $6-3\times8\times8\times8-\{3\times48\}$

4) $(68\div1-6\times7+6-8-5)$

5) $2-7-8-\{7-5\times48+8\}$

6) $\{4\times80+5\times2+6\times2\cdot8\}$

7) $[6+34\div1+6+8]\times6+4$

8) $4+5-[5+8+1\times5]+2$

9) $4\times7-96\div6\times\{2+2-7\}$

10) $4-50+5-7-(9\times1)-4$

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____