Evaluate each expression.

1) $2-1\times[5+88\div4]\times3+6$

2) $(1\times7+2-7+52\div1)-7$

3) $[4+7\times9-6]+9-69\div1$

4) $(3\times28\div4+1)+3-1\times7$

5) $(2+6\times8-3)+1\times3+76$

6) $[9-9+9+7-9]-4-6$

7) $6\times7-(24\div8)-6-6+3$

8) $7-60\div4\times[7+5\times7+4]$

9) $5\times(90\div1+5-1)+3-8$

10) $7\times\{4\times6+3-21\div3-6\}$

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____