

12. $a + [b - (a - b)]$.
13. $a + b - [(b + d) - (a - b)]$.
14. $m - (n - p) + [3m - \overline{3n - 6m}]$.
15. $a - [a - \{a - (-a)\}]$.
16. $x - [3y + \{3z - (z - x) + y\} - 2x]$.
17. $-[m - (m + n) - (m - n) - (-m + n)]$.
18. $12a - \{(a + b) - [b - (a - b)] - a\}$.
19. $2x - \{x - (x - y) - [x - \overline{x - y}] - y\}$.
20. $12 - 2a - \{-a - [2a - (a - \overline{7 - a})]\}$.
21. $14 - 3a - \{9a - [10a - (11a - \overline{6 - 6a})]\}$.
22. $a - [-\{-(-a)\}]$.
23. $a - 3 - [-\{-(-a + \overline{a + b})\}]$.
24. $x + y - [-(x - y) + \{-x + \overline{(x - y)}\}]$.
25. $1 - \{-a - (a + 1) - [-a - (a - \overline{a - 1})]\}$.
26. $a - (-\{-[-(-a)]\})$.
27. $1 - (-\{a + (-a + 1)\}) - \{a - \overline{a - 1}\}$.
28. $6m + \{4m - [8n - (2m + 4n) - 22n] - 7n\}$
 $+ [9m - (3n + 4m) + 14n]$.
29. $1247 - [1722 - \{1722 + (933 - 1247)\}]$.
30. From $a + \{(4 - b) + (a - 4) - \overline{a - 7}\}$ subtract
 $a - \{(6 - b) + (6a - 6) - (5a - 7)\}$.
31. From the sum of $a + \{a - (b - c)\}$ and
 $-a + [4a - (5b + c)]$ subtract $a - (b - c)$.
32. Simplify $4a - [6b + (3a - c) - \{5b - \overline{c - a}\}]$ and check the answer by substituting $a = 3, b = 2, c = 1$ in the question and the answer.
33. Simplify $9a - [-7a + \{5b - (a - b) + \overline{a - b}\}]$ and check the answer by the substitution $a = 1, b = 2$.