



Codingal
Where kids love coding

- ☐ **Evaluate the Expression:** Simplify $82 + \{25 - [19 - (-7)]\} - [(-14 + 22) - 31]$

- ☐ **Nested Operations:** Simplify the expression $-50 + [48 - \{27 + (-15)\}] - [38 + (-21) - (-13)]$

- ☐ **Complex Signs:** Calculate $67 - [32 + (-17) - (-12)] + \{21 - [(-6) + 14]\}$

- ☐ **Advanced Grouping:** Evaluate $94 - \{47 - [20 - (-15)] + (-26)\} + [(-12) - 8]$

- ☐ **Multiple Layers:** Simplify $58 + [-25 + \{14 - (-11)\}] - [37 - (-28) + (-19)]$

- ☐ **Challenging Expression:** Determine the value of $72 - [34 + (-9) + \{16 - (-18)\}] + [50 - (-35)]$

- ☐ **Mixed Signs and Brackets:** Simplify $-88 + [44 - (-22) + (-14)] - \{39 + [27 - (-18)]\}$

- ☐ **Layered Subtraction:** Calculate $105 - [50 - (-30) + \{21 - 12\}] + [-35 - (-17)]$

- ☐ **Complex Grouping:** Simplify $68 - [29 + (-18) - \{14 - (-6)\}] + [40 - 27]$

- ☐ **Nested and Mixed Operations:** Evaluate $79 + \{33 - [19 - (-8)] + (-27)\} - [-15 + (-32)]$