



**Codingal**  
Where kids love coding

- ☐ **Evaluate the Expression:** Simplify  $68 - \{29 + [14 - (-6)] - (21 + 8)\} + 34$
  
- ☐ **Nested Operations:** Simplify the expression  $84 - [37 + \{19 - (-12)\}] + [(-45 + 20) - (-15)]$
  
- ☐ **Multiple Brackets:** Calculate  $100 - \{40 - [25 + (-30)]\} + [-15 - (-28)]$
  
- ☐ **Complex Signs:** Evaluate  $-65 + \{32 - [18 + (-14)] - (9 - 15)\} + 47$
  
- ☐ **Layered Grouping:** Simplify  $52 - [16 - (-8) + (12 - 17)] + \{28 - [-10 + 15]\}$
  
- ☐ **Advanced Expression:** Determine the value of  $95 - \{40 + [18 - (-22)]\} + [-50 + (36 - 12)]$
  
- ☐ **Challenging Expression:** Simplify  $70 + [-25 - (18 - 6)] - [45 - (-20) + (-10)]$
  
- ☐ **Multiple Groupings:** Calculate  $33 - \{17 + [(-5 + 9) - (12 - 14)]\} + [25 - (-30)]$
  
- ☐ **Complex Parentheses:** Simplify  $61 + [-29 - \{15 - (-7)\} + (13 - 26)] - 32$
  
- ☐ **Nested and Mixed Signs:** Evaluate  $-48 + [30 - (17 - 9) + \{21 - (-14)\}] - [-5 + (-27)]$