Junior Practice You Solve It Round (Nemeth)

1. $45^\circ + 45^\circ - 30^\circ$

   ⠼⠲⠑⠑⠔⠼⠲⠑⠑⠔⠤⠼⠉⠚⠔

2. $\frac{2}{3}(1.5) + 8 \div 2$

   ⠼⠆⠌⠼⠁⠲⠑⠔⠬⠼⠦⠌⠼⠆⠔

3. $9 - 4\frac{1}{5}\left(\frac{5}{21}\right)$

   ⠼⠊⠤⠼⠲⠌⠼⠁⠌⠷⠼⠑⠌⠼⠆⠁⠾

4. $5 - 4\left(\frac{1}{4} + 1.75\right) \div 8$

   ⠼⠑⠤⠼⠲⠷⠼⠁⠌⠼⠙⠬⠼⠁⠛⠑⠑⠾⠌⠼⠦⠔

5. $2^3 - 5 \times 4 \div 10$

   ⠼⠆⠘⠼⠉⠤⠼⠑⠦⠼⠙⠌⠼⠁⠚

6. $10 - 3^2 + 6 \times 5 \div 3$

   ⠼⠁⠚⠤⠼⠉⠘⠼⠆⠬⠼⠋⠦⠼⠑⠌⠼⠉

7. $67^\circ - 32^\circ$

   ⠼⠋⠛⠔⠤⠼⠉⠆⠔

8. $9(2^2 - 3) \div 3(11 - 2^3) - \frac{1}{2} \times 2$

   ⠼⠊⠷⠼⠆⠘⠼⠉⠤⠼⠉⠾⠌⠼⠉⠷⠼⠁⠁⠤⠼⠆⠘⠼⠉⠾⠤⠼⠁⠌⠦⠼⠆

9. $24 - 4^2 \times .25 + 2\frac{1}{4}\left(\frac{2}{9}\right) - \frac{1}{2}$

10. $4(45^\circ) - 2(30^\circ)$