

11. 34

$$\begin{aligned}
 & \underline{-2 \times 7} + 10 \times 5 - 16 \div 8 = \\
 & -14 + \underline{10 \times 5} - 16 \div 8 = \\
 & -14 + 50 + \underline{16 \div 8} = \\
 & -14 + 50 + -2 = \\
 & \quad \quad 34
 \end{aligned}$$

12. 50

$$\begin{aligned}
 & 40 \div [(\underline{10-2}) \div (\underline{3 \times 4 - 2})] \\
 & 40 \div [(8) \div (\underline{12-2})] \\
 & 40 \div [8 \div 10] \\
 & 40 \div (8/10) \\
 & \frac{40}{1} \div \frac{4}{5} = \frac{40}{1} \cdot \frac{5}{4} = 50
 \end{aligned}$$

13. 85

$$\begin{aligned}
 & 5[(\underline{6-3})^2 + 4 \times 2] \\
 & 5[(\underline{3})^2 + 4 \times 2] \\
 & 5[9 + \underline{4 \times 2}] \\
 & 5[9 + 8] \\
 & 5[17] = 85
 \end{aligned}$$

$$14. \quad \frac{-38}{3} \quad \frac{(6-5 \times 3^2+1) \div 3}{7-2 \times 3} =$$
$$\frac{(6-5 \times 9+1) \div 3}{7-6} =$$
$$\frac{(6-45+1) \div 3}{1} =$$
$$-38 \div 3 =$$
$$-38 \cdot \frac{1}{3} = \frac{-38}{3}$$

$$15. \quad 6x + 3$$

16. Two times the differences of x and y

$$17. \quad z - xy$$

18. The quotient of the sum of x and y ,
and w

$$19. \quad xyz = 10$$

20. "the difference between the
squares of two different numbers"