

Solutions

2.1 $-12+35=23$, then $23-9=14$.

2.2 Subtracting -7 adds 7 : $-4+7=3$.

2.3 Equal priority: $18\div 3=6$, then $6\times 2=12$.

3.1 False. Equal-priority multiplication and division proceed left to right: $18\div 3\times 2=6\times 2=12$. Multiplying 3×2 first incorrectly gives 3 .

Local review guidance: show the chosen method; give the checked result; explain the condition or failed shortcut. This is authored classroom guidance.