## Integer Addition \& Subtraction

1. $(-4)+(+9)+(-2)-(-5)$
2. $(+4)+(-5)-(+7)+(-2)$
3. $(-6)+(-5)-(-9)-(-12)$
4. $(-1)-(-6)-(+3)+(-10)$
5. $40-(-10)+(+30)-(+20)-(-10)$
6. $(-2)-(-4)+(-5)+(+3)-(-1)$
7. $(-8)+(-4)-(+10)-1$
8. $4+(-12)+10+(-6)-(+4)-(-8)$
9. At 3:00 AM the temperature outside was $-5^{\circ} \mathrm{C}$. The temperature dropped $2^{\circ} \mathrm{C}$ each hour until 7:00 AM. The temperature then rose $7^{\circ} \mathrm{C}$. What is the current temperature?
Answers - In No Particular Order

| 10 | 1 | 8 | -8 | -6 | -23 | 70 | 0 | -10 |
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