|  |  |
| --- | --- |
| (+3)+(+4) | (-5) |
| (+8)+(-4) | (-2) |
| (+2)+(-4) | (-8) |
| (-7)+(-1) | (-3) |
| (+3)+(-6) | (+3) |
| (-2)+(+5) | (-4) |
| (-8)+(+4) | (-8) |
| (-6)+(-2) | (-1) |
| (+2)+(-1)+(-2) | (+4) |
| (+4)+(-5)+(-3) | (+6) |

|  |  |
| --- | --- |
| (+10)+(-2)+(-2) | (+5) |
| (+4)+(-5)+(+6) | (-10) |
| (+1)+(-9)+(-2) | (-6) |
| (+6)+(-4)+(-8) | (+9) |
| (+7)+(+4)+(-2) | (-$\frac{1}{2}$) |

|  |  |
| --- | --- |
| $$\left(+\frac{1}{4}\right)+\left(-\frac{3}{4}\right)$$ | 0 |
| $$\left(-\frac{2}{5}\right)+\left(+\frac{4}{5}\right)+\left(-\frac{2}{5}\right)$$ | (-0.4) |
| (+0.1)+(+0.2)+(-0.7) | (-0.3) |
| (-0.3)+(-0.2)+(+0.2) | (+0.2) |
| (+1.2)+(-0.4)+(-0.6) | (+7) |
| (+3)+(+2)+(-3) | (+6) |
| (+8)+(-2) | (+8) |
| (+10.5)+(-2$\frac{1}{2}$) | (+2) |