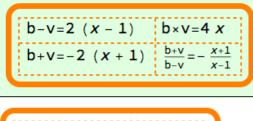
3. Given b=-2 and v=-2x, which of the following is correct:

$$b-v=-2 (x + 1) b+v=2 (x - 1)$$

$$\frac{b+v}{b-v} = \frac{2 (x+1)}{x} b\times v = -4 x$$

$$\frac{b+v}{b-v} = 1 \qquad b+v=3 x$$

$$b\times v = 2 x^2 \quad b-v=-x$$



b+v=-x $b \times v=-2 x^2$ $\frac{b+v}{b-v} = \frac{3 x}{2 (x-1)}$ b-v=3 x

Solution