

$$S += b[j+1] + b[-j]$$

$$t_0 := j + 1$$

$$t_1 := 4 * t_0$$

$$t_2 := b + t_1$$

$$t_3 := *t_2$$

$$j := j - 1$$

$$t_5 := 4 * j$$

$$t_6 := b + t_5$$

$$t_7 := *t_6$$

$$t_8 := t_3 + t_7$$

$$t_9 := S + t_8$$

$$S := t_9$$

$$a[i++] -= *b * (c[j*2] + 1)$$

$$t_1 := *b$$

$$t_2 := j * 2$$

$$t_2 := 4 * t_2$$

$$t_3 := c + t_2$$

$$t_4 := *t_3$$

$$t_5 := t_4 + 1$$

$$t_6 := t_1 * t_5$$

$$t_7 := 4 * i$$

$$t_8 := a + t_7$$

$$t_9 := *t_8$$

$$*t_8 := t_9 - t_6$$

$$i := i + 1$$