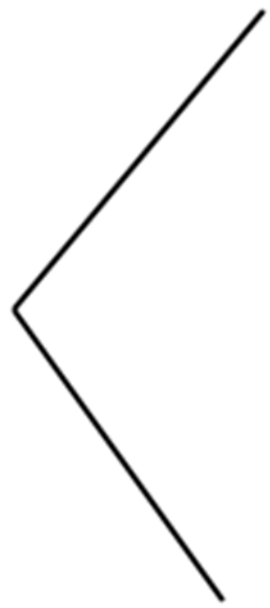
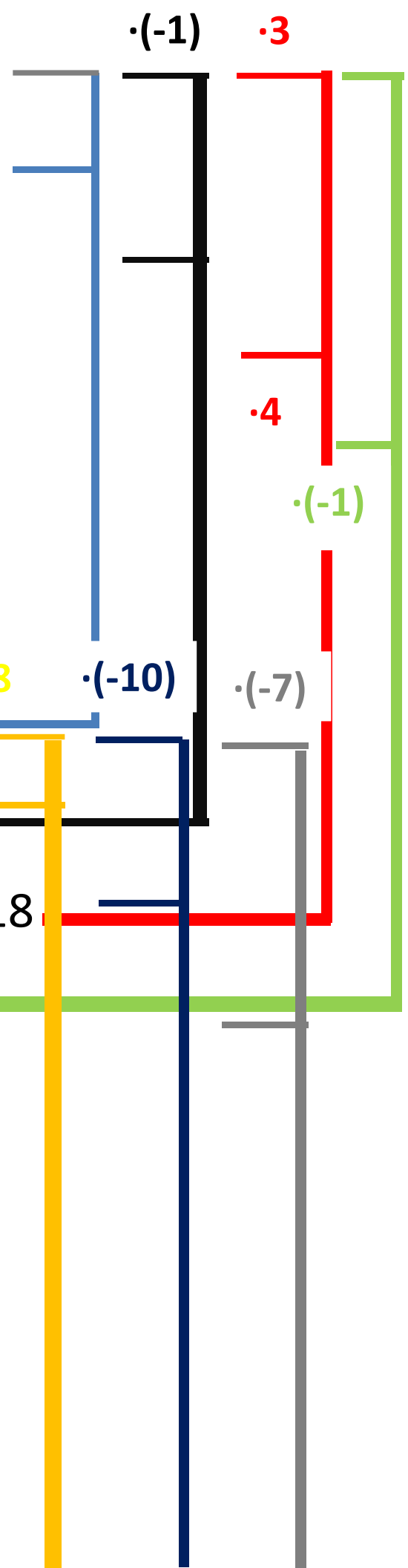


$$\begin{aligned}
 256a - 64b + 16c - 4d + e &= 6 \\
 -256a + 48b - 8c + d &= 0 \\
 256a + 64b + 16c + 4d + e &= 2 \\
 192a + 24b + 2c &= 0 \\
 256a + 48b + 8c + d &= 0
 \end{aligned}$$

\Leftrightarrow



$$\begin{aligned}
 256a - 64b + 16c - 4d + e &= 6 \\
 -16b + 8c - 3d + e &= 6 \\
 128b + 8d &= -4 \\
 -288b + 40c - 12d + 3e &= 18 \\
 -112b + 8c - 5d + e &= 6
 \end{aligned}$$



\Leftrightarrow

$$256a - 64b + 16c - 4d + e = 6$$

$$-16b + 8c - 3d + e = 6$$

$$64c - 16d + 8e = 44$$

$$-104c + 42d - 15e = -90$$

$$-48c + 16d - 6e = -36$$

$\cdot 13$

$\cdot 3$

\Leftrightarrow

$$256a - 64b + 16c - 4d + e = 6$$

$$-16b + 8c - 3d + e = 6$$

$$64c - 16d + 8e = 44$$

$$128d - 16e = -148$$

$$16d = -12$$

$\cdot 8$

$\cdot 4$

$\cdot (-8)$

\Leftrightarrow

$$256a - 64b + 16c - 4d + e = 6$$

$$-16b + 8c - 3d + e = 6$$

$$64c - 16d + 8e = 44$$

$$128d - 16e = -148$$

$$-16e = -52$$

\Leftrightarrow

$$a = -\frac{3}{1024}$$

$$b = \frac{1}{64}$$

$$c = \frac{3}{32}$$

$$d = -\frac{3}{4}$$

$$e = \frac{13}{4}$$

