Taken from https://tex.stackexchange.com/questions/54587/Nice

$$x = 73 \times 2$$

$$= 146$$

Not so nice

$$x = \frac{146}{10}$$
$$= \frac{73}{5}$$

## Manual Tweak Options:

Tweak jot Add vertical space spreadlines

$$x = \frac{146}{10} \qquad \qquad x = \frac{146}{10}$$

$$x = \frac{146}{10}$$

$$=\frac{73}{5}$$

$$=\frac{73}{5}$$

$$=\frac{7}{1}$$