Stephen Souther

3/10 = 0
3%10 = 3

$$10 \overline{)3.0}\ .3$$
$$30$$
$$0$$

10/3 = 3
10%3 = 1

$$3 \overline{)10.0}\ 3.3$$
$$9$$
$$10$$
$$9$$
$$1$$

9.9 * 3/10
$\frac{9.9*3}{10} = 2.97$

$$9.9 \times 3 = 29.7$$

$$10 \overline{)29.70}\ 2.97$$
$$20$$
$$97$$
$$90$$
$$70$$

9.9 * (3/10)
9.9 * (0) = 0

9.9/-.6 + 3
-15.5 + 3 = -13.5

$$-.6 \overline{)9.9}\ -15.5$$
$$9$$
$$09$$
$$9$$
$$0$$

10 + -.6/9.9
$10 + -0.0606\overline{06} = 9.93\overline{93}$

$$9.9 \overline{)-.6000}\ -0.0606$$
$$594$$
$$-600$$
$$594$$
$$6$$

Static_cast<double>(3)/10 + -.6
.3 - .6 = -.3