Three ways to show a Remainder

① fraction ② decimal ③ R.

① $5\overline{)13}$ $\quad 2$, -10, 3 $\quad = \boxed{2\frac{3}{5}}$

fraction remainder

② $5\overline{)13.0}$ $\quad 2.6$, -10, 30, -30, 0 $\quad = \boxed{2.6}$

Decimal remainder

③ $5\overline{)13}$ $\quad 2\text{ r. }3$, -10, 3 $\quad = \boxed{2\text{ r. }3}$

R. remainder

You can only pick one!!

$3\overline{)13.0}$ $\quad 4.3$, -12, 10, -9, 1 $\quad \neq$ ~~4.3 r. 1~~