Joe is scheduled to babysit for 6 hours. So far, he has completed $2\frac{1}{4}$ hours.

Complete the statement below to represent this scenario.

Joe still has [⬍] determined by the expression [⬍] .

$3\frac{3}{4}$ hours to babysit

$4\frac{1}{4}$ hours to babysit

$8\frac{1}{4}$ hours to babysit

$6 - 2\frac{1}{4}$

$6 + 2\frac{1}{4}$

$6 \times 2\frac{1}{4}$

✂ -