

Write an equation and solve.

- 21.** Three (3) runs of pipe are removed during demolition. Their lengths are 25'-0", 16'-4", and 19'-10". How much pipe is removed?
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- 22.** Fifty-seven (57) rolls of building wrap are delivered to a construction site. Thirty-nine and three-quarters ($39\frac{3}{4}$) rolls are used. How many are left?
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- 23.** Twenty-five (25) pallets of paving stone are delivered for an exterior wall. If each weighs $\frac{2}{5}$ of a ton, what is the total weight of the stone?
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- 24.** It takes $1\frac{1}{4}$ hours to erect 12 sections of scaffolding. How many sections can be erected within 10 hours?
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- 25.** One UBC member can install a counter in $3\frac{2}{3}$ hours. How many counters can he install in 22 hours?
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