

One-Step Equations - Fractions & Decimals

Add/Sub: S2

- 1) Judy needs $2\frac{3}{8}$ yards of flannel to sew a skirt. She obtains $\frac{3}{8}$ yards of flannel from the local market. How much more fabric does she need to stitch the skirt?

- 2) A barn had $13\frac{1}{2}$ crates of two different veggies. If $6\frac{1}{2}$ crates had tomatoes, how many crates of z

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- 3) Ross sets up a tent that is 51.4 inches high. After decreasing its height by 10%, the height of the tent is now 46.26 inches. How many inches did the height of the tent decrease by Ross?

- 4) Kathy purchases a pencil for \$0.99 and a concealer for \$6.94. If she is billed \$7.93, how much more did she pay for the pencil than the concealer?

- 5) A zoo with a total area of 982.31 acres is home to a variety of animals. If 964.36 acres have been reserved for animals, determine the area cleared for horticulture.
