

Subtracting Mixed Numbers | Word Problems

- 1) Mr. Connors has $48\frac{1}{3}$ pounds of potting soil mix. If he uses $34\frac{2}{3}$ pounds for his spring garden, how much potting soil is left?

- 2) Julian and his team went on a hiking adventure to Bush Hills. The entire trip took $8\frac{3}{5}$ hours. The route to the peak was challenging, and it took the team $5\frac{1}{5}$ hours to reach there. How long did it take for the team to reach the foothills?

- 3) Tina's chicken soup recipe calls for $3\frac{1}{4}$ cups of chicken broth, whereas her sister's recipe calls for $2\frac{3}{4}$ cups of broth. How much more broth does Tina use than her sister?

- 4) Daphne bought $9\frac{2}{7}$ yards of lace fabric to make a full-length gown. How many yards of fabric remained if she used $4\frac{3}{7}$ yards for the gown?

- 5) Vivien and Mary were training for the Boston Marathon. Vivien ran $10\frac{1}{9}$ miles, and Mary ran $8\frac{5}{9}$ miles. How many more miles did Vivien run?
