Subtracting Fractions | Word Problems

1) Aron needs $\frac{5}{7}$ of a meter of fabric to cover a chair and $\frac{2}{3}$ of a meter of fabric to cover a footstool. How much more fabric is required for the chair than the footstool?

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2) Adrian had $\frac{7}{2}$ packets of gummy bears. At the end of the week, he had $\frac{1}{4}$ of a packet
   re

3) Ka
   gl

4) Lia
   do

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5) Jason worked for $\frac{14}{3}$ hours on Monday, and Sheldon worked for $\frac{25}{6}$ hours. How many more hours did Jason work than Sheldon?

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