Name $\qquad$ Date $\qquad$

1. Solve the subtraction problems below.
a. $70 \mathrm{~L}-46 \mathrm{~L}$
b. $\quad 370 \mathrm{~L}-46 \mathrm{~L}$
c. $370 \mathrm{~L}-146 \mathrm{~L}$
d. $607 \mathrm{~cm}-32 \mathrm{~cm}$
e. $592 \mathrm{~cm}-258 \mathrm{~cm}$
f. $918 \mathrm{~cm}-553 \mathrm{~cm}$
g. $763 g-82 g$
h. $803 \mathrm{~g}-542 \mathrm{~g}$
i. $\quad 572 \mathrm{~km}-266 \mathrm{~km}$
j. $\quad 837$ km - 645 km
2. The magazine weighs 280 grams less than the newspaper. The weight of the newspaper is shown below. How much does the magazine weigh? Use a tape diagram to model your thinking.

3. The chart to the right shows how long it takes to play 3 games.
a. Francesca's basketball game is 22 minutes shorter than Lucas's baseball game. How long is Francesca's basketball game?

| Lucas's <br> Baseball Game | 180 minutes |
| :---: | :---: |
| Joey's <br> Football Game | 139 minutes |
| Francesca's <br> Basketball Game | ? minutes |

b. How much longer is Francesca's basketball game than Joey's football game?

