


3. Solve the problems.

- a) Margot picked 2 baskets of 26 strawberries. She also picked 34 raspberries. She wants to have equal numbers of raspberries and strawberries. How many more raspberries does she have to pick?

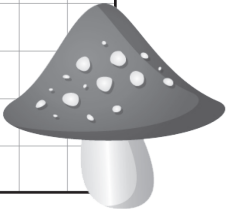
My calculations	
Number of strawberries: $\begin{array}{r} 1 \\ 26 \\ + 26 \\ \hline 52 \end{array}$	Number of raspberries to pick: $\begin{array}{r} 4 \\ 52 \\ - 34 \\ \hline 18 \end{array}$



Margot has to pick 18 more raspberries.

- b) Noah picked 7 baskets of 10 mushrooms. Marie picked 39 mushrooms. If she wants to have the same number of mushrooms as Noah, how many more mushrooms does she have to pick?

My calculations	
Number of mushrooms picked by Noah: $7 \times 10 = 70$	Number of mushrooms Marie has to pick: $\begin{array}{r} 6 \\ 70 \\ - 39 \\ \hline 31 \end{array}$



Marie has to pick 31 more mushrooms.