

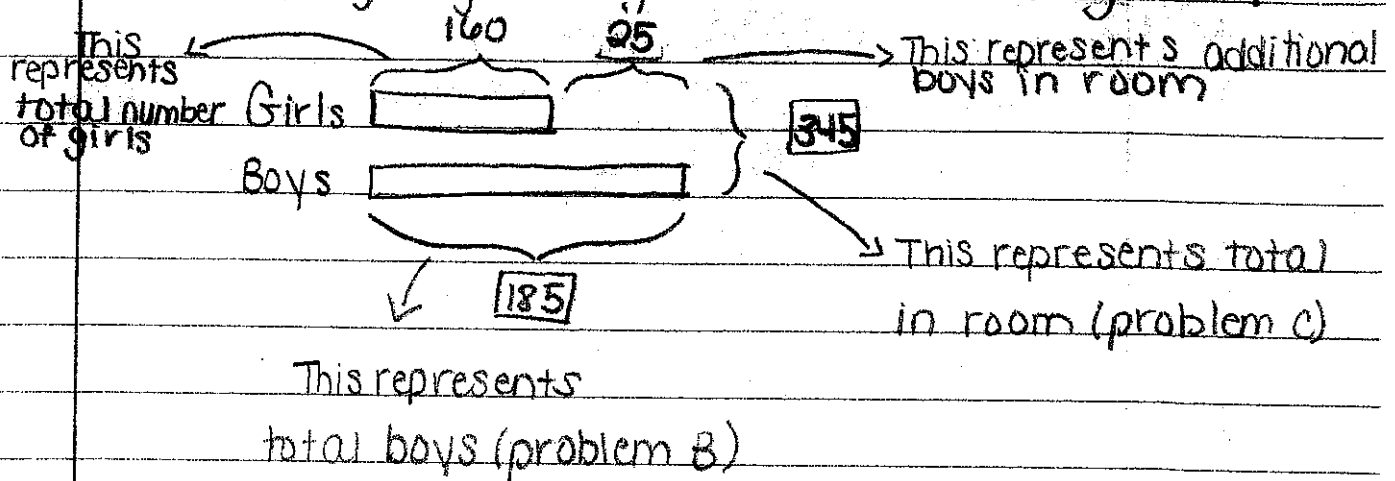
Example similar to problem 1

1. There were 160 girls in the room. There were 25 more boys than girls.

A) Write the missing numbers in the boxes.

B) How many boys were there?

C) How many boys and girls were there altogether?



TO SOLVE...

B) 160 (total girls) plus 25 (additional boys)

$$\begin{array}{r} 160 \\ + 25 \\ \hline 100 \\ 80 \\ + 5 \\ \hline 185 \end{array}$$

→ Begin left to right. 160 has 1 hundred in the hundreds column which has a value of 100. 25 has no hundreds.  $100+0=100$

→ 160 has 6 tens, which is equal to 60. 25 has 2 tens, which is 20.  $60+20=80$ .

→ 160 has 0 ones. 25 has 5 ones, which is 5.  $0+5=5$

C) 160 (total girls) plus 185 (total boys)

OVER →