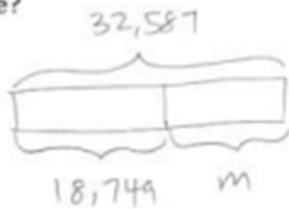


## Addition/Subtraction Worksheet (Word Problems)

1. Sean's school raised \$32,587. Leslie's school raised \$18,749. How much more money did Sean's school raise?
  
  
  
  
  
  
  
  
  
  
2. At a parade, 97,853 people sat in bleachers and 388,547 people stood along the street. How many fewer people were in the bleachers than standing on the street?
  
  
  
  
  
  
  
  
  
  
3. A pair of hippos weighed 5,201 kg together. The female weighed 2,038 kg. How much more did the male weigh than the female?
  
  
  
  
  
  
  
  
  
  
4. A copper wire was 240 m long. After 60 m was cut off, it was double the length of a steel wire. How much longer was the copper wire than the steel wire at first?

## Addition/Subtraction Worksheet (Word Problems)

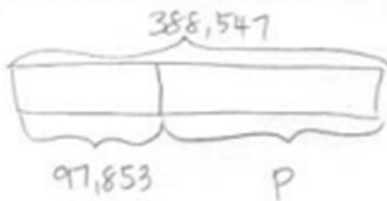
1. Sean's school raised \$32,587. Leslie's school raised \$18,749. How much more money did Sean's school raise?



$$\begin{array}{r} 2 \text{ } \overset{11}{\cancel{32}}, \overset{17}{58} 7 \\ - 18,749 \\ \hline 13,838 \end{array}$$

Sean's school raised \$13,838 more money than Leslie's school.

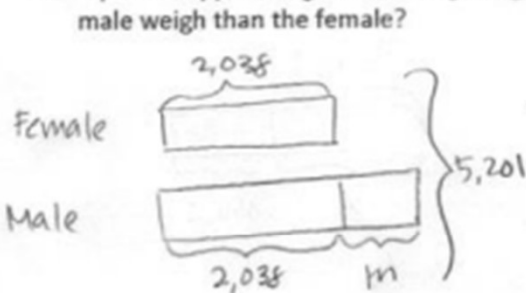
2. At a parade, 97,853 people sat in bleachers. 388,547 people stood along the street. How many fewer people were in the bleachers than standing on the street?



$$\begin{array}{r} 2 \text{ } \overset{14}{\cancel{388}}, \overset{14}{54} 7 \\ - 97,853 \\ \hline 290,694 \end{array}$$

There were 290,694 fewer people in the bleachers.

3. A pair of hippos weighed 5,201 kg altogether. The female weighed 2,038 kg. How much more did the male weigh than the female?

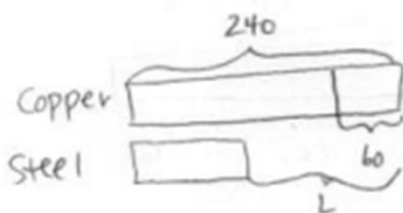


$$\begin{array}{r} 1 \text{ } \overset{11}{\cancel{5}}, \overset{11}{20} 1 \\ - 2,038 \\ \hline 3,163 \end{array}$$

$$\begin{array}{r} 5 \text{ } \overset{13}{\cancel{3}}, \overset{13}{16} 3 \\ - 2,038 \\ \hline 1,125 \end{array}$$

The male weighs 1,125 kg more than the female.

4. A copper wire was 240 m long. After 60 m was cut off, it was double the length of a steel wire. How much longer was the copper wire than the steel wire at first?



$$\begin{array}{r} 1 \text{ } \overset{14}{\cancel{24}} 0 \\ - 60 \\ \hline 180 \end{array}$$

$$180 \div 2 = 90$$

$$\begin{array}{r} 1 \text{ } \overset{14}{\cancel{24}} 0 \\ - 90 \\ \hline 150 \end{array}$$

The copper wire is 150 meters longer than the steel wire.