



Hudson can buy a bag of chips for \$0.75 and a soda for \$0.80. If Hudson can buy  $B$  bags of chips at \$0.75 each and  $S$  sodas at \$0.80 each, what is the meaning of the following:



(touch the image to enlarge)



a)  $B + S = \$$

b)  $15B = \$$

Touch for Solution



Reset



There were 64 cows in the field. **WELL DONE!**  
To the barn. Which expression shows how many cows remain in the field?



(touch the image to enlarge)

- $c - 64$
-   $64 - c$
- $c + 64$
- $c = 64$

64 cows in the field – c cows returned to the barn = the number of cows remaining in the field



ES

Riley has 23 books. Ian has  $x$  less books than Riley. Which expression shows how many books Ian has?



(touch the image to enlarge)

$$23 + x$$

$$x - 23$$

$$x - 22$$

$$23 - x$$

Touch for Solution