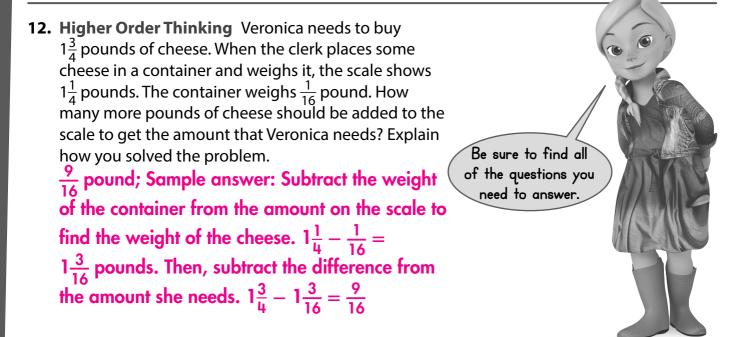


10. Joel is $2\frac{1}{2}$ inches shorter than Carlos. Carlos is $1\frac{1}{4}$ inches taller than Dan. If Dan is $58\frac{1}{4}$ inches tall, how many inches tall is Joel?

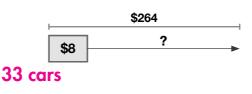
57 inches

11. Suzy spent $6\frac{7}{8}$ days working on her English paper, $3\frac{1}{6}$ days doing her science project, and $1\frac{1}{2}$ days studying for her math test. How many more days did Suzy spend on her English paper and math test combined than on her science project?

 $5\frac{5}{24}$ days

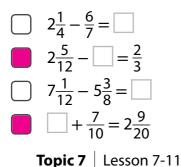


- 13. At a museum, Jenny learned about a fossil that was three billion, four hundred million years old. Write the fossil's age in standard form and expanded form.
 3,400,000,000; 3,000,000,000 + 400,000,000
- 14. Model with Math Four students raised \$264 for a charity by washing cars. The students received \$8 for each car they washed. How many cars did they wash?

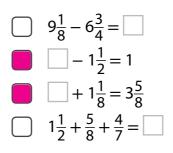


Assessment Practice

15. Which equations are true when $1\frac{3}{4}$ is placed in the box?



16. Which equations are true when $2\frac{1}{2}$ is placed in the box?



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