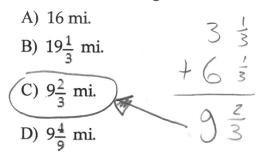
Solve.

46) A hiker who has covered the first  $3\frac{1}{3}$  miles of a trail determines that  $6\frac{1}{3}$  46) \_\_\_\_\_ miles remain. How long is the trail?



47) It was predicted that a tree would double its height during two months of 47) \_\_\_\_\_ a plant food study, but it grew to  $10\frac{3}{4}$  ft., which was actually  $3\frac{3}{4}$  ft. more than double. How tall was the plant at the start of the experiment?

