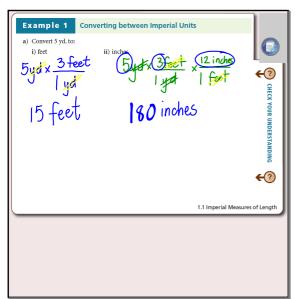
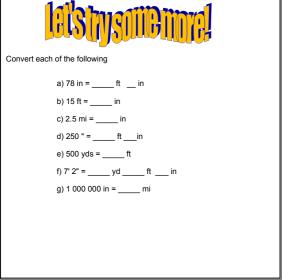


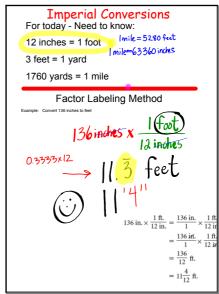
Jan 25-8:33 PM



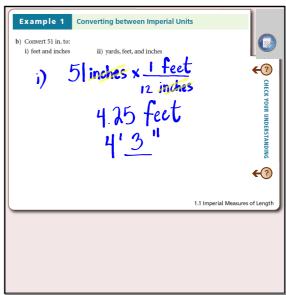
Example 1



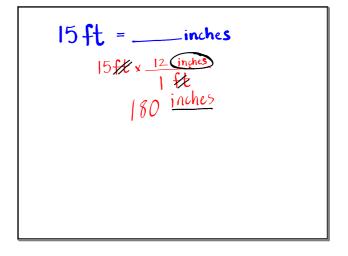
Jan 25-8:33 PM



Jan 25-8:53 PM



Example 1

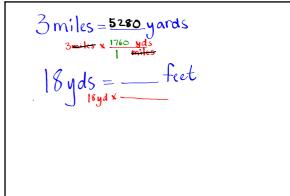


Sep 8-2:40 PM

Sep 8-2:42 PM

Sep 8-2:44 PM

5.7 miles =
$$\frac{30.96}{5.7}$$
 feet
5.7 miles x $\frac{1760 \text{ yd}}{1}$ x $\frac{3 \text{ feet}}{1 \text{ yd}}$
30096 feet

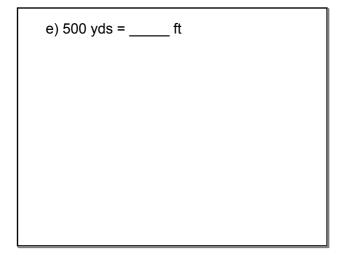


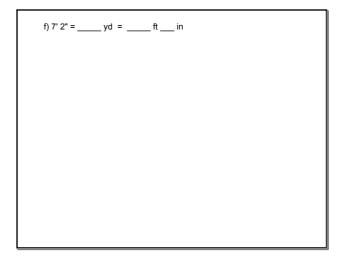
Sep 8-2:46 PM

Sep 8-2:53 PM

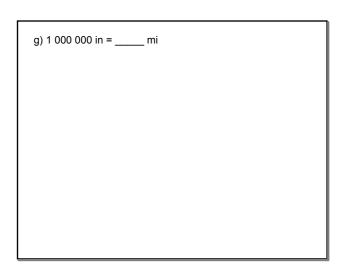
c) 2.5 mi = _____ in

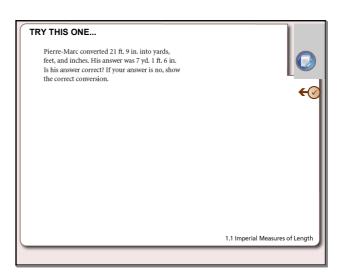
d) 250 " = _____ ft



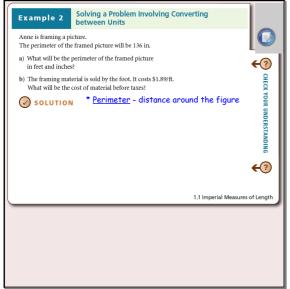


Jan 25-8:40 PM Jan 25-8:38 PM

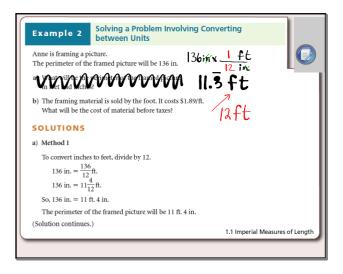




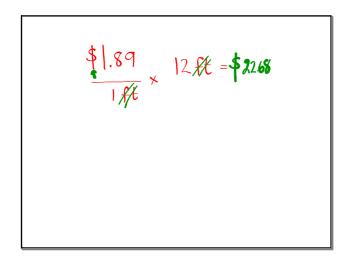
Jan 25-8:40 PM Exercise #12



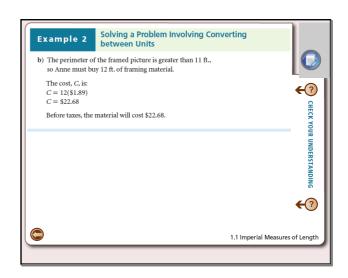




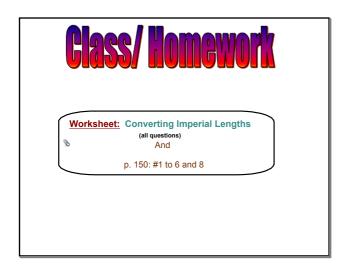
Example 2 Solution, p. 1



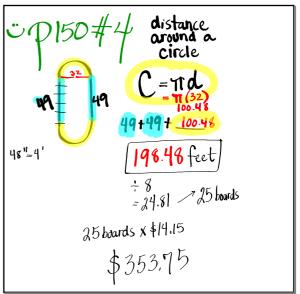
Sep 9-2:45 PM



Example 2 Solution, p. 3



Jan 25-8:45 PM



Sep 8-11:19 AM

Worksheet - Converting Imperial Lengths.docx