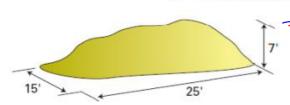
Tha = 10 000 m2 10 cm 03 2 cm 03 2 cm 11010.

6. A hectare (ha) is an area of measure of 10,000 square meters. How many hectares are there in a field that is 620 m by 380 m?

 $A = 620 \times 380$   $= 235600 \text{ m}^2$  62000 = 235600 = 23.5600 = 23.5600

6. The conversion factor for changing cubic metres of wheat to tonnes is



0.778. Frank has been told that he can estimate the volume of grain dumped on the ground by using the formula  $V = l \times w \times h \times 0$ . If the length of the pile is 25 feet, the width is 15 feet, and the height is approximately 7 feet, how many bushels of wheat are in the pile? (1 tonne of wheat contains approximately 36.744 bushels.)

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## Review: Chapter 5...Mass, Temp and Volume

- convert °C <--> °F

- convert imperial <--> metric masses ( ^^), )

- convert mass - `

Wed Test

NOTE: know the bushel

Untitled.notebook October 04, 2018

## READY FOR THE TEST ON... Wednesday!!!

Geo\_Mea\_Fin 10 - Conversion Tables and Formula Sheet (Chp4\_5).pdf

Chapter 5 Sample Test.pdf

p. 219 #1 - 10

\*\*\* Corrections... 
$$M(43 \rightarrow 7.2.0)$$

Chapter 5 Sample Test.pdf

Geo\_Mea\_Fin 10 - Conversion Tables and Formula Sheet (Chp4\_5).pdf