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There is an error in one of the rows within the Burrow Input Text data The row doesn't add up to 100 %. Also, what does the Cubit Foot Dried (lbs) mean exactly? Sugar Maple Chestnut Oak Lodgepole Pine 29 Yellow Poplar Redwood Witch-Hazel 43 Balsam Fir American Elm 10 Black Cottonwood 24 Does this mean lbs per cubic foot? or ft^3 per pound (lb)? Share 2 LIKES Reply ddiesel 13 - Pulsar Fun one! Spoiler Ø challenge_178_end_file_ddiesel.yxmd
 ≜ Share 0 LIKES Reply JORGE4900 I also noticed that error not matching 100% that $\underline{@LifebloomX}$ mentioned. I used Regex to parse out the two fields--(Soil & Percent), but the following line always came out with extra spaces; I ended up using an extra data cleansing tool to get rid of the trailing space. I love Regex tool, but sometimes it makes me struggle. Sand, wet - 90% \s*(.*)\s[1,2]-\s(\d[2])\% Spoiler ⊘ challenge_178_Jorge_Solution.yxmd
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14 - Magnetar I also saw the less than 100% error. Data collection workflow needs validations built in? Now if a woodchuck sells seashells to make batter bitter was he fuzzy?







