## Consumer Math 8.3

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#20, find the cost for the number of ***whole*** 20-lb. containers needed and subtract that from the cost for the number of 1-lb. containers needed

#21, the answer is “no,” but you must add the correct capacity to the nearest tenth of a cubic ft (ft3) ☺

#22, answer must be rounded to the ***next higher cent*** to fully cover costs

#27, nearest tenth %

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