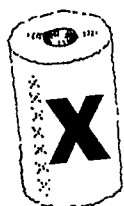NAME _____

Cost Per Sheet

When you clean up a spill, you must tear off at least one paper towel sheet. How much does that one sheet cost?
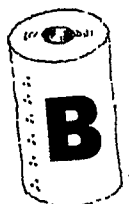
EXAMPLE: Suppose brand X costs 67¢ per roll. The package says there are 91 sheets in one roll. To find the cost per sheet:

X Cost per Sheet $= \dfrac{\text{cost per roll}}{\text{sheets per roll}} = \dfrac{\boxed{67}\ ¢}{\boxed{91}\ \text{sheets}} = \boxed{0.7}\ \dfrac{¢}{\text{per sheet}}$

A Cost per Sheet $= \dfrac{\text{cost per roll}}{\text{sheets per roll}} = \dfrac{\boxed{}\ ¢}{\boxed{}\ \text{sheets}} = \boxed{}\ \dfrac{¢}{\text{per sheet}}$

B Cost per Sheet $= \dfrac{\text{cost per roll}}{\text{sheets per roll}} = \dfrac{\boxed{}\ ¢}{\boxed{}\ \text{sheets}} = \boxed{}\ \dfrac{¢}{\text{per sheet}}$

C Cost per Sheet $= \dfrac{\text{cost per roll}}{\text{sheets per roll}} = \dfrac{\boxed{}\ ¢}{\boxed{}\ \text{sheets}} = \boxed{}\ \dfrac{¢}{\text{per sheet}}$

D Cost per Sheet $= \dfrac{\text{cost per roll}}{\text{sheets per roll}} = \dfrac{\boxed{}\ ¢}{\boxed{}\ \text{sheets}} = \boxed{}\ \dfrac{¢}{\text{per sheet}}$