

刘小美的第一个数学报告

Xiao-Mei Liu's First Math Project

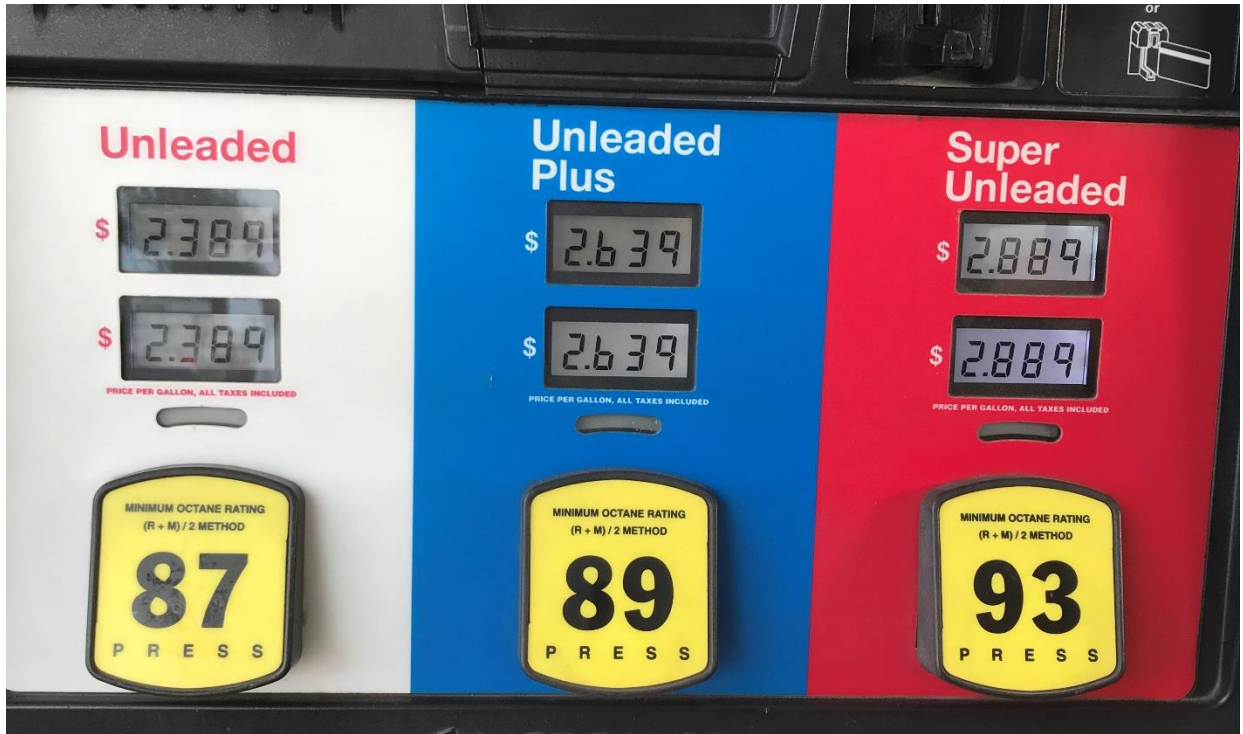
年级：五年级

班级：莫老师

学号:28

日期：10/2/18

(一)图片



(二)拍摄地点:加油站

(三) 我选择这张图片的理由是：我可以练习小数减法(I can practice decimal subtraction.)

(四)数学问题

无铅汽油(87)一加仑是 2.389 美元，优良无铅汽油(89)一加仑 2.639 美元，超级无铅汽油是一加仑 2.889 美元。

Unleaded gas is \$2.389 per gallon, unleaded plus is \$2.639 per gallon and super unleaded is \$2.889 per gallon.

如果 Jeff 选了无铅汽油 (87) 而不选优良无铅汽油 (89), 每一加仑它可以省下多少钱?

If Jeff chooses unleaded (87) over unleaded plus (89), how much money would he save per gallon?

(五)数学答案

$$2.639 - 2.389 = 0.25$$

他可以省下 0.25 美元。

He can save \$0.25.

If you can come up with more questions, you can also put those questions below. Don't forget to put the title, and write both Chinese and English questions down.

(六)数学问题

如果 Jeff 选了超级无铅汽油(93)并且加了 5 加仑,一共是多少钱?

If Jeff chooses super unleaded (93) and fuels 5 gallons, what's the total sum?

(七)数学答案

$$2.889 \times 5 = 14.445$$

一共是 14.445 美元。

The total sum is \$14.445.