1. Gemini went to the mall and wants to buy a shirt for $35. Tax is 7%. What is his total including tax?

**Original price:**

**Tax in dollars:**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_+\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Final price=**

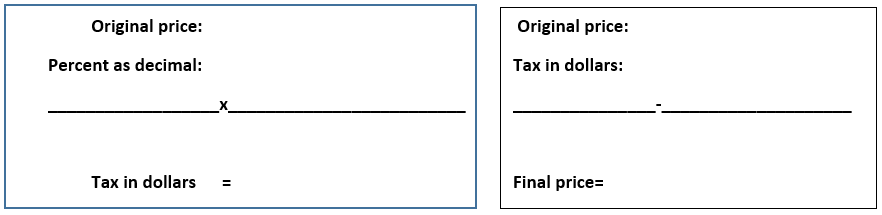
**Original price:**

**Percent as decimal:**

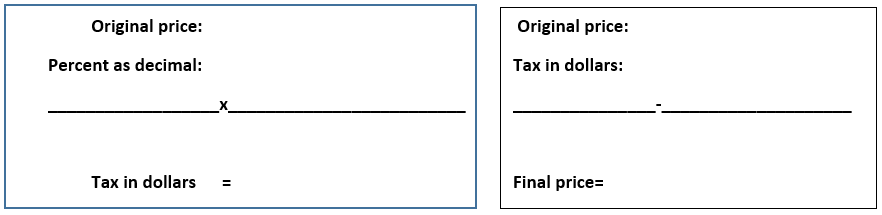
**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_x\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Tax in dollars =**

1. Chris wants to spend his allowance on a scooter. The scooter costs $65. Chris jumped for joy! He has to pay 6.5% sales tax on his scooter. What will Chris pay for his scooter including tax?



1. Ms. G wants to buy 12 used Ipads for $110 each on Ebay. How much will Ms. G pay for her total purchase if the sales tax is 7.25%?



1. Ms. Stout wants to buy an Iphone 6 for $199. She has to pay 8.5% tax. What does she end up paying all together?

