

Animation Worksheet: Work Order (Total Cost)

Name: _____ **Date:** _____

1. The customer named Jane Smith brought in a 2015 Toyota Camry with an odometer reading of _____ miles.
2. The customer reported a grinding noise when applying the brakes, along with a steering wheel shake at _____ speeds.
3. According to the Root Cause section, the front brake pads were worn down to metal backing, and the rotors were severely _____.
4. To fix the vehicle, the parts list shows that the shop used a quantity of 2 Brake Rotors at a unit price of _____ dollars each.
5. The subtotal for all the parts used during this automotive repair came out to exactly \$_____.
6. The labor rate charged by the repair shop to perform these services is _____ dollars per hour.
7. The total amount of time required for the "Brake pad and rotor replacement" labor description was _____ hours.
8. The shop included a fee of \$8.55 for Shop Supplies, which is calculated as 3% of the _____ total.
9. A tax rate of 6.5% was applied only to the cost of the _____, resulting in a tax charge of \$23.34.
10. After adding up the labor, parts, shop supplies, and sales tax, the Grand Total for the entire repair invoice is \$_____.