required for this vehicle, as listed here, is one stud, that is a bolt and stud to the amount of 20%; one windshield assembly \$6.00; one instrument panel glass, \$1.25; one rear main spring leaf, \$2.55; one windshield wiper arm, 70%; one windshield wiper blade, 70%, one centre bolt, 10%; one tail-light bulb, or at least, 2 taillight bulbs, 20¢; 2 spring shackle grease fittings, 30¢, 2 brake drums, \$9.80; 2 grease fittings, 30¢; 2 rear wheels, \$8.00; 1 gas-line, 45¢; one gasket, 20¢, one universal seal, 15¢; one universal packing, 40¢, one set of distributor points, 90%, one right side curtain, \$1.50, two curtain rods \$1.00; two wiper screws, 10¢; one fire extinguisher bracket, \$9.50, one instrument panel glass, \$1.25; two windshield curtain strips, \$1.00; one left side curtain \$1.50. Now, there is a discount on that stuff of 40%.

- Q.422 Would you show, please, before the 40% discount is that what your figures say?
- A.422 Your total and you take the 40% off that, that makes the net.
- Q.423 Give us those figures, please?
- A.423 A total of \$48.84, less a discount of 40%, which is \$19.54.

 I forgot a credit of 79% the total should be \$48.84 less

 79% which makes \$48.05 less 40% which comes to \$19.22

 making a total of \$28.83. Now labour amounted to 89

 hours at 75% per hour a total of \$66.76 making a grand

 total of \$95.58 for the amount of repairs for this vehicle.
- Q.424 Mr. Webster have those repairs been made to the vehicle? A.424 Yes, they have, Sir.