

NAME _____ PERIOD _____

TAX, COMMISSION AND TIP WORKSHEET

- A ①. The price of a office chair was \$86.00. The tax rate was 6%.
A. What was the tax on the office chair?
B. What was the total price of the office chair including tax?

- A 2. The price of a ski jacket was \$92.00. The tax rate was 5%.
A. What was the tax on the ski jacket?
B. What was the total price of the ski jacket including tax?

- A 3. The price of a ring was \$85.00. The tax rate was 9%.
A. What was the tax on the ring?
B. What was the total price of the ring including tax?

- A 4. The price of a stereo was \$89.00. The tax rate was 5%.
A. What was the tax on the stereo?
B. What was the total price of the stereo including tax?

- B A 5. The price of a trampoline was \$81.00. The tax rate was 4%.
A. What was the tax on the trampoline?
B. What was the total price of the trampoline including tax?

- B ⑥. Find the total price of a \$49.60 item plus 5% sales tax.

- B 7. You buy a garden tiller. The price is \$1473.99 and the sales tax rate is 3.1%. What is the total price of the garden tiller?

- C B ⑧. You and three of your friends go out to dinner. The check for dinner comes to \$31.85. If you want to leave a 15% tip for the server, how much money should you leave? Estimate your answer.

- C B 9. You and three of your friends go out to dinner. The check for dinner comes to \$39.95. If you want to leave a 15% tip for the server, how much money should you leave? Estimate your answer.

- C ⑩. Find the total price, including 5% tax, of 25 square yards of carpeting priced at \$19.00 per square yard.

- C 11. What is a salesperson's commission on a \$1,100.00 sale if the commission rate is 20%?

- C (12.) What is a salesperson's commission on a \$600.00 sale if the commission rate is 5%?
13. What is a salesperson's commission on a \$800.00 sale if the commission rate is 30%?
14. What is a salesperson's commission on a \$500.00 sale if the commission rate is 10%?
- (15.) Sarah works in an appliance store. She receives a commission in addition to her hourly pay. She earns a 2% commission for sales up to \$6000 and a 7% commission for all sales in a month over \$6000. Last month her sales were \$7200. How much was her commission?
16. Sarah works in an appliance store. She receives a commission in addition to her hourly pay. She earns a 2% commission for sales up to \$4000 and a 5% commission for all sales in a month over \$4000. Last month her sales were \$5500. How much was her commission?
17. Sarah works in an appliance store. She receives a commission in addition to her hourly pay. She earns a 2% commission for sales up to \$5000 and a 8% commission for all sales in a month over \$5000. Last month her sales were \$6300. How much was her commission?

- ABC (18.) Find 33% of 70.

Write and solve a proportion to answer the question.

- ABC (19.) $33\frac{1}{3}\%$ of what number is 18? [A] 0.54 [B] 600 [C] 54 [D] 6

- ABC (20.) 13 is 20% of what number? [A] 650 [B] 65 [C] $\frac{13}{20}$ [D] none of these