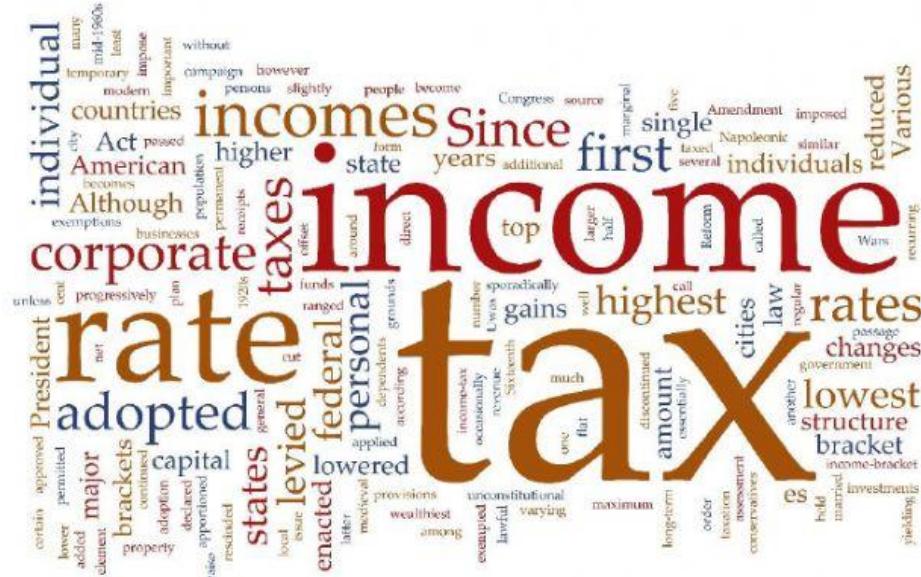


TAXATION



- Taxes fund various public expenses that citizens enjoy “for free”
- Some examples of what the government provides or subsidizes:

- Healthcare
- Roads
- Public parks / recreation
- Education
- Armed forces
- Transit
- Welfare / EI / CPP
- Canadian media
- Border patrol
- Emergency services



- Types of taxes:
 - o Income tax
 - Based on how much money you earn at a job
 - Taken off paycheques automatically and a report is issued to the government stating earnings and taxation

- This is a sample income tax statement called a T-4, which you receive when you are employed. It breaks down how much you earned and what you paid into (such as pension plans, employment insurance and charity)

- Sales tax
 - A percentage added to the cost of items purchased (in Ontario the rate is 13%, or 13 cents per dollar)
 - There are different rates between provinces. Ontario's is 13%, Alberta's is 5%, and BC's is 12% for example.
 - This is not added to fresh food like produce and bread, but it is added to packaged goods (e.g. pop, candy, chips)
 - These fund provincial programs (think back to our division of powers from the beginning of the year)
- Property tax
 - Paid monthly or quarterly to the municipal government
 - Based on how much your property is worth (for instance, a high-demand, renovated cottage on the lake will demand more tax than a "fixer-upper" in a poorer part of town)
 - Funds municipal programs and services
- Excise taxes (gas / gambling / alcohol / cigarettes)
 - Used mostly to deter undesirable behaviour by the public like smoking, driving high-pollution cars, and drinking
 - Funds used for provincial / federal programs, in some cases those aimed at addiction recovery / rehabilitation

Thinking Critically:

1. You go to the grocery store and purchase a loaf of bread, some tomatoes and sliced turkey. The prices add up to \$5.60. Do you need to add tax?

YES	NO
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2. You then go to Chapters and find a book you have been after. The cost is \$10.00. After tax, what would you have spent if the rate is 13%? (hint: 13% as a fraction is 13/100. Multiply this by 10 to get the "added tax", then add it to the original amount to get the final price)
3. You purchase 4 lottery tickets at \$4 each. Your total comes to \$20. What type of tax was likely added to your purchase?

How much tax was added?