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## Reading Questions - Chapter 4 - Corrections / Taxes

1. What is the proper process for correcting a writing error in the General Journal? $\qquad$
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2. What are the two steps in making a correcting Journal Entry after GL entries have been posted? $\qquad$
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3. Define each of the following. Which one is not included when computing tax money returned to the business? $\qquad$
GST: $\qquad$
PST: $\qquad$
HST: $\qquad$
ITC: $\qquad$
4. What two accounts are used in this course to record the GST/HST paid on purchases and charged on sales? $\qquad$
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5. How do you calculate the GST (5\%) amount if there is no provincial sales tax included in the price of an item?
6. How do you calculate the GST (5\%) amount if there is a provincial sales tax of $7 \%$ included in the price of an item?
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Calculating GST and PST included in a total if GST is 5\% and PST is 7\%:

| Step to Take | Type This on Calculator | Result |
| :--- | :--- | :--- |
| 1. Enter the number into the calculator | 570 | 570 |
| 2. Press the M+ button to store the number in <br> memory. | $\mathrm{M}+$ | M 570 |
| 3.Multiple the number by the PST rate and divide by <br> 100 +GST +PST rate. This gives the PST amount. <br> Record it. $\mathrm{x} \mathrm{7} \mathrm{\div 112=}$ |  |  |
| 4. Clear entry, recall number from memory | $\mathrm{CE}, \diamond \mathrm{M}$ | 35.63 |
| 5.Multiple the amount by the GST rate and divide by <br> 100 +GST +PST rates. This gives the GST amount. <br> Record it. $\mathrm{x} \mathrm{5} \mathrm{\div 112=}$ |  |  |
| 6. Subtract it from the initial number | $\mathrm{M}-, \diamond \mathrm{M}$ | 570 |
| 7. Key in and subtract the PST amount | $35.63, \mathrm{M}-, \diamond \mathrm{M}$ | 25.45 |
| 8. Clear Calculator for next calculation | $* \mathrm{M}, * \mathrm{M}, \mathrm{C} / \mathrm{CE}, \mathrm{C} / \mathrm{CE}$ | 0 |

Calculating GST and PST included in a total if both are 5\%

| Step to Take | Type This on Calculator | Result |
| :--- | :--- | :--- |
| 1. Enter the number into the calculator | 570 | 570 |
| 2. <br> Press the M+ button to store the number in <br> memory. | $\mathrm{M}+$ | M 570 |
| 3. Multiple the number by the GST rate and divide by <br> 100 +GST +PST rates. This gives the GST and <br> PST amount. Record both. | $\mathrm{x} 5 \div 110=$ | 25.91 |
| 4. Subtract the GST and PST from the initial number | $\mathrm{M}-, \mathrm{M}-, \vee \mathrm{M}$ | 518.18 |
| 5. Clear Calculator for next calculation | $* \mathrm{M}, * \mathrm{M}, \mathrm{C} / \mathrm{CE}, \mathrm{C} / \mathrm{CE}$ | 0 |

Calculating GST and PST not included in a total if GST is 5\% and PST is 7\%:

| Step to Take | Type This on Calculator | Result |
| :---: | :---: | :---: |
| 1. Enter the number into the calculator | 570 | 570 |
| 2. Press the $\mathrm{M}+$ button to store the number in memory. | M+ | M 570 |
| 3. Multiple the number by the GST percentage rate. This gives the GST amount. Record it. | x $.05=$ | 28.50 |
| 4. Clear entry, recall number from memory | CE, $\triangle \mathrm{M}$ | 570 |
| 5. Multiple the number by the PST rate and divide by $100+G S T+$ PST rates. This gives the PST amount. Record it. | x $.07=$ | 39.90 |
| 6. Subtract it from the initial number | $\mathrm{M}+, \bigcirc \mathrm{M}$ | 609.90 |
| 7. Key in and subtract the GST amount | 28.5, M,$+ \bigcirc \mathrm{M}$ | 638.4 |
| 8. Clear Calculator for next calculation | *M, *M, C/CE, C/CE | 0 |

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Calculating GST and PST not included in a total if both are 5\%

| Step to Take | Type This on Calculator | Result |
| :--- | :--- | :--- |
| 1. Enter the number into the calculator | 570 | 570 |
| 2. <br> Press the M+ button to store the number in <br> memory. | $\mathrm{M}+$ | M 570 |
| 3.Multiple the number by the GST percentage rate. <br> This gives the GST and PST amount. Record both. <br> 4. $\quad$ Subtract the GST and PST from the initial number | $\mathrm{M}+, \mathrm{M}+, \diamond \mathrm{M}$ | 28.5 |
| 5. Clear Calculator for next calculation | $* \mathrm{M}, * \mathrm{M}, \mathrm{C} / \mathrm{CE}, \mathrm{C} / \mathrm{CE}$ | 0 |

Completing Exercise $\mathbf{1 , 3}, \mathbf{5}, \mathbf{7}, \mathbf{1 0} \boldsymbol{\&} \mathbf{1 2}$. Other exercises can be done as extra practice.
Complete the January Correcting entries to KBC Decorating Co. for Jan $1^{\text {st }}-15^{\text {th }}$. Remember to use the Chapter 4 KBC Handout instead of the book exercise. Thanks
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