You are the accountant for a small video arcade called 'Arcadium.' The owner's name is Flip Fantino.

Required: Using the following accounts and their account numbers, you are to journalize the transactions at Arcadium and post the entries to the general ledger. When you have completed this task, there are some questions at the end.

| 10 Bank | 22 HST Payable |
| :--- | :--- |
| 11 Accounts Receivable | 30 Flip Fantino, Capital |
| 12 HST Recoverable | 31 Flip Fantino, Drawings |
| 13 Arcade Machines | 40 Wages Expense |
| 20 Bank Loan | 50 Arcade Revenue |
| 21 Accounts Payable |  |

The opening balance sheet is as follows: (make sure you do an opening entry.)

| Arcadium Balance Sheet Jan 1, 20-- |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets |  | Liabilities |  |
| Bank <br> Arcade Machines | 4,800 | Bank Loan | 10,000 |
|  | 16,000 |  |  |
|  |  | Owner's Equity |  |
|  |  | F. Fantino, Capital | 10,800 |
| Total Assets | 20,800 | Total Liabilities \& Equity | 20,800 |

## Transactions

Jan 1: Cash Sales Slip; No 101
Cash sales for the day are $\$ 480.00$ plus HST.
Jan 2: Cheque Copy; No 501
To an employee for wages. $\$ 225.00$
Jan 3: Purchase Invoice; No 301
$\$ 2100$ plus tax for two new machines from Video Games Inc.
Jan 4: Memo
$\$ 250$ was withdrawn by Flip, for his own use.
Jan 5: Sales Invoice; No 201
$\$ 300$ plus tax to the owner's of the local Subway restaurant, after they had a company party at Arcadium.

Jan 6: Cash Sales Slip; No 102
Cash sales for the day are $\$ 590.00$ plus HST.
Jan 7: Cash Receipt
In full payment of Subway's Sales Invoice (No. 201) from Jan 5.
Jan 8: Cash Sales Slip
Sold an arcade machine for $\$ 500$ that was worth $\$ 1100$. (This sale is not taxable.)
Jan 9: Cheque Copy; No. 502
To Video Games Inc, on account, for $\$ 600$.
Jan 10: Cheque Copy; No. 503
The bank loan is paid down by $\$ 3,200$.

## Questions:

How much HST will have to be remitted to the government? $\qquad$
How do you figure this out?
How much revenue was there? $\qquad$
How much were total expenses? $\qquad$
What is the net income?

