

## Explanation

Explanation:

1. Subclassing ``Thread``: The class ``MyThread`` inherits from the ``Thread`` class.
2. Instance Variable: A string (``str``) is passed to the constructor (``__init__``), and the parent class is initialized using ``Thread.__init__(self)``. The string is stored in an instance variable (``self.str``).
3. Custom ``run()`` Method: The ``run()`` method is overridden to use the instance variable ``self.str`` and print its value.
4. Creating and Starting the Thread:
  - An object ``t1`` of ``MyThread`` is created with the string "Hello".
  - The ``start()`` method is called to begin the thread's execution.
5. Joining the Thread: The ``join()`` method ensures the main program waits for the thread to complete execution.

Output:

Hello