```python
class blog:
    def __init__(self):
        self.posts = []

class Author:
    def __init__(self, name):
        self.name = name

class posting(blog, Author):
    def Post(self):
        print("If you want to quit press q")

        while True:
            self.name = input("Enter your name or press q to exit: ")

            if self.name.lower() == 'q':
                break
            else:
                title = input("Enter the title of the post: ")
                content = input('Enter your Content: ')
                self.posts.append({"Author": self.name, "Title": title, "Content": content})

    def showArticles(self):
        for article in self.posts:
            print(f"Author: {article['Author']}")
            print(f"Title: {article['Title']}")
            print(f"Content: {article['Content']}")
            print()

    def showLatestPosts(self, num_posts=5):
        if not self.posts:
            print("No posts available.")
        else:
            latest_posts = self.posts[-num_posts:]
            for article in latest_posts:
                print(f"Author: {article['Author']}")
                print(f"Title: {article['Title']}")
                print(f"Content: {article['Content']}")
                print()


article1 = posting()
article1.Post()

# Display all posts
print("\nAll Posts:")
article1.showArticles()

# Display the latest posts
print("\nLatest Posts:")
article1.showLatestPosts()
```

••• Enter the name of the Book or press 'q' to exit: [   ]

Enable browser
notifications in Settings to
get alerts when executions
complete

OK

No
thanks