```python
def print_pat(len):
    for i in range(len):
        for j in range(len):
            print("*", end="")
        print("")


def print_pate(len):
    for i in range(0, (len // 2) + 1):
        for j in range(0, len):
            if j == (len // 2) - i:
                print("*", end="")
            elif i == j == (len // 2):
                print(len, end="")
            elif j == (len // 2) + i:
                print("*", end="")
            else:
                print(" ", end="")
        print("")


    for i in range(0, (len // 2)):
        for j in range(0, len):
            if j == i + 1:
                print("*", end="")
            elif j == (len - 1) - i - 1:
                print("*", end="")
                break
            else:
                print(" ", end="")
        print("")


def print_pattern(len):
```

```python
    if len < 1:
        return "Enter a length greater than or equal to 1"
    if not isinstance(len, int):
        return "Enter a positive integer value"
    return print_p(len)


def print_p(len):
    column = (len * 2) + 3
    kite = (len * 2) + 1
    lst_row = len
    for i in range(0, (kite // 2)):
        for j in range(0, kite + 2):
            if j == (kite // 2) - i + 1:
                print("*", end="")
            elif j == (kite // 2) + i + 1:
                print("*", end="")
            else:
                print(" ", end="")
        print("")


    for i in range(1):
        for j in range(0, kite + 2):
            if j == i + 1:
                print("*", end="")
            elif j == ((kite + 2) // 2):
                print(len, end="")
            elif j == kite:
                print("*", end="")
                break
            else:
                print(" ", end="")
```

```python
        print("")

    for i in range(0, (kite // 2) - 1):
        for j in range(0, kite + 1):
            if j == i + 2:
                print("*", end="")
            elif j == (kite + 1) - i - 2:
                print("*", end="")
            else:
                print(" ", end="")
        print("")

    for i in range(0, lst_row):
        for j in range(0, column):
            print("*", end="")
        print("")
    return ""


def main():
    try:
        user_input = int(input("Enter a positive integer value for the pattern length: "))
        print(print_pattern(user_input))
    except ValueError:
        print("Invalid input. Please enter a positive integer.")


if _name_ == "_main_":
    main()
```

```python
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    if len < 1:
        return "Enter a length greater than or equal to 1"
    if not isinstance(len, int):
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def print_p(len):
    column = (len * 2) + 3
    kite = (len * 2) + 1
    lst_row = len
    for i in range(0, (kite // 2)):
        for j in range(0, kite + 2):
            if j == (kite // 2) - i + 1:
                print("+", end="")
            elif j == (kite // 2) + i + 1:
                print("+", end="")
            else:
                print(" ", end="")
        print("")

    for i in range(1):
        for j in range(0, kite + 2):
            if j == i + 1:
                print("+", end="")
            elif j == ((kite + 2) // 2):
                print(end=" ")
            elif j == kite:
                print("+", end="")
                break
            else:
```

```python
            print(" ", end="")
        print("")


    for i in range(0, (kite // 2) - 1):
        for j in range(0, kite + 1):
            if j == i + 2:
                print("+", end="")
            elif j == (kite + 1) - i - 2:
                print("+", end="")
            else:
                print(" ", end="")
        print("")


    for i in range(0,column//2):
            print(" ", end="")
    print("-")
    return ""



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    try:
        user_input = int(input("Enter a positive integer value for the pattern length: "))
        print(print_pattern(user_input))
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    if len < 1:

        return "Enter a length greater than or equal to 1"

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    return print_p(len)


def print_p(len):

    column = (len * 2) + 3

    kite = (len * 2) + 1

    lst_row = len

    for i in range(0, (kite // 2)):

        for j in range(0, kite + 2):

            if j == (kite // 2) - i + 1:

                print("+", end="")

            elif j == (kite // 2) + i + 1:

                print("+", end="")

            else:

                print(" ", end="")

        print("")


    for i in range(1):

        for j in range(0, kite + 2):

            if j == i + 1:

                print("+", end="")

            elif j == ((kite + 2) // 2):

                print(end=" ")

            elif j == kite:

                print("+", end="")

                break

            else:
```

```python
            print(" ", end="")
        print("")


    for i in range(0, (kite // 2) - 1):
        for j in range(0, kite + 1):
            if j == i + 2:
                print("-", end="")
            elif j == (kite + 1) - i - 2:
                print("-", end="")
            else:
                print(" ", end="")
        print("")


    for i in range(0,column//2):
            print(" ", end="")
    print("-")
    return ""


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    try:
        user_input = int(input("Enter a positive integer value for the pattern length: "))
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