1. a) $6 - 2^{3} \times 3^{2} // 5 - 4$ Ans: -12

b) 3^{x} (4 if 3>1 and 6>7 else 2) Ans: 6

(False, True, False)

Chiho Li 6401137 8

2. first_currency = input("Please enter first currency : ")

first_currency_amount = float(input(f"Please enter amount of {first_currency} you want to exchange:))

sec_currency = input("Please enter currency you want to convert to: ")

rate_exchange = float(input(f"Please enter exchange rate, 1 {first_currency} how much will you get in {sec_currency} :))

converted = first_currency_amout * rate_exchange

print(f"so, your {first_currency_amount} {first_currency} will be exchanged to {converted:.2f}{sec_currency}")

3. x = -3

```
for i in range(13):
    x += 3
    if x == 15 or x == 33
        continue
    print(x)
```

4). charac_input = input("Enter a character:")

vip = ord(charac_input)

arguement = True

while arguement == True:

    if

```
def draw_hex(y):
    for i in range(6):
        fd(y)
        left(120)

def spiral_hex( ):
```