>>> **Creative Exercise** <<<

What's your name? _TC_

What's your right neighbor's name? _Amorer_

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for (let i = 21; i < 30; i = i+2) {
    drink a cup of wine
    plant a tree
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? __Stella Lee__

What's your right neighbor's name? ___Irene___

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for (let i=0, i<4, i=i+2 ) {
        draw an Earth
        draw a Sun
    }
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? ~~yonghoun~~

What's your right neighbor's name? Stella

Come up with a program that contains a for-loop. Think:
* What's your for-loop's <u>initial value</u>?
* What's your for-loop's <u>termination condition</u>?
* What's your for-loop's <u>increment</u>?
* What are the two actions in your for-loop?

(Write your program here:)

```
for (let i = 1; i < 20; i = i+5){
    draw a teddy bear
    draw a rabbit
```

Pass your program for your right neighbor to draw.

(Draw here:)

Pass your drawing to your left neighbor.

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? ⊖ Zhiyi

What's your right neighbor's name? T.C.
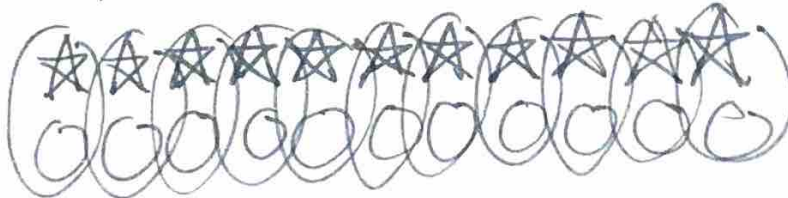
Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( int i = 10 ; i >= 0 ; --i )
    {
        draw   a   star;
        draw   2   circles;
    }
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

What's your name? __Jason__

What's your right neighbor's name? __Leila__
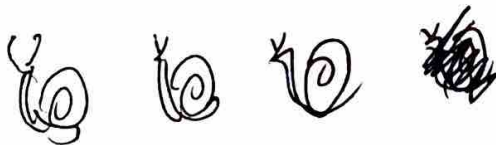
Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i = 2; i < 8; i = i*2) {
    draw a snail
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? Yiyi Cao (Anna)

What's your right neighbor's name? Allen

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i = 999, i > 84], i = i×0.8 ) {
        draw (QAQ)
        draw ( :P )

}
```

Pass your program for your right neighbor to draw.

(Draw here:)

QAQ :P

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

What's your name? _MJ_

What's your right neighbor's name? ~~Irene Chung~~ (강혜빈) Christy

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( i=0 ; i<4 ; i+=1 ) {        (j=0; j≤i; j+=1)
    for (j=0; j≤i; j+=1) {
    i
        draw O
    j
    3
    draw enter (do it on next line)
    3
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.
After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? ___Irene Chung___ MJ

What's your right neighbor's name? ___MJ___

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for(i=0; i < 10; i++){
    if(i%2 == 0){ draw a frog;
    draw a lizard
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

드마뱀(lizard) : △

frog : 🐻

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

What's your name? _Nightray_

What's your right neighbor's name? _ZHI YI_
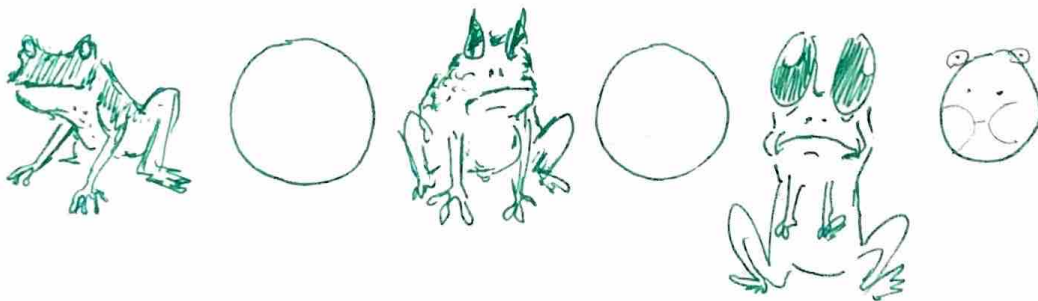
Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i=69 ; i<80 ; i=i+1) {
    draw a hand
    draw a cat
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? _____Christy_____

What's your right neighbor's name? _____Eadin_____

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for (i = 0; i < 3; i += 1) {
    draw a frog
    draw a circle
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? Dengyuxue Chen

What's your right neighbor's name? Yiran Li

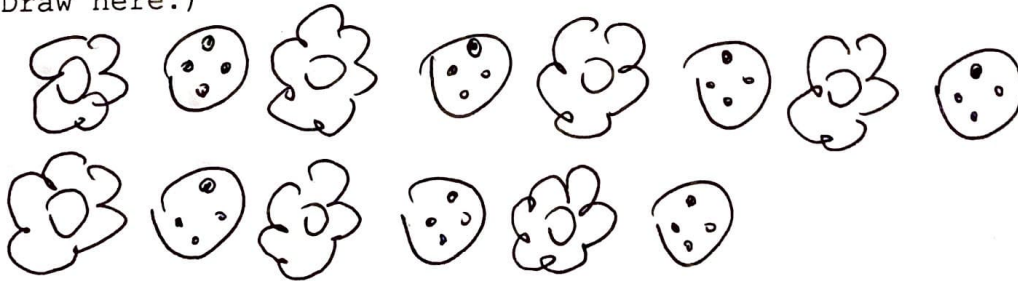Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i = 0; i < 20; i = i + 3 ) {

    draw a flower 🌸
    draw a cookie

}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

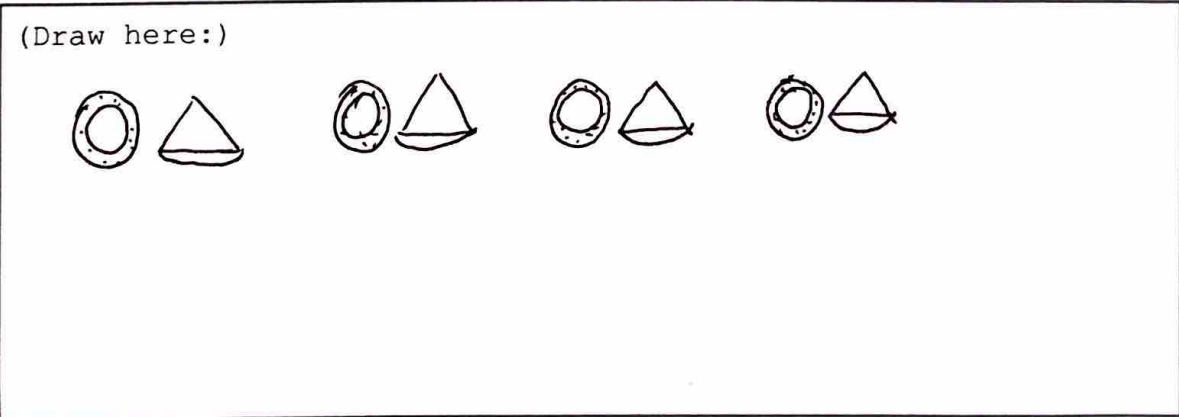After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? _Yiran Li_

What's your right neighbor's name? _Wenjing Wu_

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

```
(Write your program here:)

for (let i=5 ; i<=20 ; i=i+5) {
    draw a donut;
    draw a pizza;
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left
neighbor.
After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? _____UNA_____

What's your right neighbor's name? ___Jia Rui___

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

7 7   7, 31, 55, 79,

(Write your program here:)

```
for (let i = 7; i < 100; i = i + 24) {
draw UNA from interactivity
draw yourself
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? _Leila_

What's your right neighbor's name? _Una_

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i = 0 ; i < 5 ; i += 2 ) {
    Draw a pencil
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

>>> Creative Exercise <<<

What's your name? _Wenjing Wu_
What's your right neighbor's name? _Dengyaxue Chen_

Come up with a program that contains a for-loop. Think:
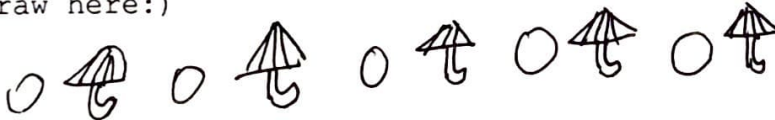* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( let i = 5, i < 10, i = i+1 ){
    draw a circle
    draw a umbrella
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.
After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? _Jiarui_

What's your right neighbor's name? _Nightrang_

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for (i=6, i<13, i=i+5)
for (i=20, i>0, i=i-5){
    draw a flower
    draw a bee
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

After completing drawing, pass your drawing to your left neighbor.

After reviewing the drawing, hand in your worksheets to T.C.

4

>>> Creative Exercise <<<

What's your name? _____
What's your right neighbor's name? _____T.C._____

Come up with a program that contains a for-loop. Think:
* What's your for-loop's initial value?
* What's your for-loop's termination condition?
* What's your for-loop's increment?
* What are the two actions in your for-loop?

(Write your program here:)

```
for ( i = 100, i = 0, i * -½ ) {
      draw  a  🐚
}
```

Pass your program for your right neighbor to draw.

(Draw here:)

♡ ♡ ♡ ♡ ♡ ♡ ...

infinite loop

After completing drawing, pass your drawing to your left neighbor.
After reviewing the drawing, hand in your worksheets to T.C.

4