

MSW LOGO DESIGN

LOGO1

```
repeat 360 [setxy (sin(2 * repcount)) * 150 (sin(3 * repcount)) * 150]
```

LOGO2

```
repeat 360 [setxy (sin(89 * repcount)) * 150 (sin(179 * repcount)) * 150]
```

LOGO3

```
repeat 360 [setxy (sin(254 * repcount)) * 150 (sin(201 * repcount)) * 150]
```

LOGO4

```
repeat 360 [setxy (sin(327 * repcount)) * 150 (sin(66 * repcount)) * 150]
```

LOGO5

```
for [l 10 80 5] [repeat 5 [repeat 8 [fd :l rt 45] rt 72]
```

LOGO6

```
for [i 0 420] [seth :i repeat :i [fd 2 rt 1] pu home pd]
```

Cloudy Night

```
repeat 6000 [fd repcount rt remainder repcount 360]
```

Clock Seconds

```
pu rt 30 repeat 12 [fd 110 pd label repcount pu bk 110 rt 30]
```

```
px st setpensize [5 5] repeat 1000 [fd 100 wait 40 bk 100 rt 6]
```

Basic Spinning Wheel variations 1-3

```
repeat 25 [repeat 15 [fd 100 bk 100 rt 5] fd 100]
```

```
repeat 12 [repeat 15 [fd 100 bk 95 rt 10] fd 100]
```

```
pu setpos [-400 0] pd
```

```
repeat 24 [repeat 25 [fd 100 bk 100 rt 15] fd 100]
```