

Εμφάνιση φωτογραφίας πάνω στη σκηνή

BG= new Sprite

BG.wear "https://upload.wikimedia.org/wikipedia/commons/thumb/7/78/Anti-Chinese_Wall_cartoon_Puck_1882.jpg/120px-Anti-Chinese_Wall_cartoon_Puck_1882.jpg"

Αυτοκίνητο κινείται πάνω στη σκηνή

wear

"https://upload.wikimedia.org/wikipedia/commons/thumb/7/77/Man_Driving_Car_Cartoon_Vector.svg/768px-Man_Driving_Car_Cartoon_Vector.svg.png"

grow 0.2

pu()

y=0

for [1..10]

move y, 0

y=y+3

Πύραυλος (κινείται κυκλικά γύρω από την αρχική χελώνα)

ag=new Turtle

ag.wear

"https://upload.wikimedia.org/wikipedia/commons/thumb/3/33/Cartoon_space_rocket.png/120px-Cartoon_space_rocket.png"

pu()

y=0

for [1..10]

ag.move y, 0

y=y-3

speed 500

for [1..360]

ag.fd 3

ag.rt 1

Δύο αυτοκίνητα κινούνται στην αντίθετη κατεύθυνση

```
sg=new Turtle
```

```
sg.wear
```

```
"https://upload.wikimedia.org/wikipedia/commons/thumb/7/77/Man_Driving_Car_Cartoon_Vector.svg/768px-Man_Driving_Car_Cartoon_Vector.svg.png"
```

```
sg.grow 0.2
```

```
fg=new Turtle
```

```
fg.wear
```

```
"http://sweetclipart.com/multisite/sweetclipart/files/imagecache/middle/blue_toy_car_clipart_by_liz.png"
```

```
fg.grow 0.2
```

```
fg.jumpto 100, 100
```

```
sg.pu()
```

```
y=0
```

```
x=0
```

```
for [1..10]
```

```
sg.move y, 0
```

```
fg.move x, 0
```

```
y=y+3
```

```
x=x-3
```