```python
import turtle

def draw_cake():
    turtle.speed(2)
    turtle.bgcolor("lightblue")

    turtle.penup()
    turtle.goto(-150, -100)
    turtle.pendown()
    turtle.color("saddle brown")
    turtle.begin_fill()
    for _ in range(2):
        turtle.forward(300)
        turtle.left(90)
        turtle.forward(100)
        turtle.left(90)
    turtle.end_fill()

    turtle.penup()
    turtle.goto(-120, 0)
    turtle.pendown()
    turtle.color("medium orchid")
    turtle.begin_fill()
    for _ in range(2):
        turtle.forward(240)
        turtle.left(90)
        turtle.forward(70)
        turtle.left(90)
    turtle.end_fill()

    turtle.penup()
    turtle.goto(-60, 70)
    turtle.color("yellow")
    turtle.pendown()
    for _ in range(3):
        turtle.begin_fill()
        turtle.goto(-60 + (_ * 60), 140)
        turtle.goto(-60 + (_ * 60) + 10, 70)
        turtle.goto(-60 + (_ * 60), 70)
        turtle.goto(-60 + (_ * 60), 140)
```

```python
        turtle.end_fill()

    turtle.penup()
    turtle.color("orange")
    for _ in range(3):
        turtle.goto(-55 + (_ * 60), 140)
        turtle.pendown()
        turtle.begin_fill()
        turtle.circle(5)
        turtle.end_fill()
        turtle.penup()

    turtle.hideturtle()
    turtle.done()

draw_cake()
```