Based on the Petri net provided, here's a clear description of the workflow using everyday language:

### Start

The process begins with one starting token.

### Step 1: Parallel Paths Start

Two silent transitions occur simultaneously: 1. **Burger path begins**
2. **Drink path begins**

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### Burger Path

1. **Start burger**
2. Then, two tasks happen at the same time:
   - **Toast bun**
   - **Grill patty**
3. Next, **Melt cheese**
4. Then, two tasks happen at the same time:
   - **Spread sauces** (uses melted cheese and toasted bun)
   - **Add toppings** (uses melted cheese)
5. After **Spread sauces**, **Prep veggies**
6. After both **Prep veggies** and **Add toppings**, **Assemble burger**
7. Finally, a silent transition occurs to end the burger path.

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### Drink Path (Exclusive Choice)

*Only one of these two options happens:*

**Option A: Milkshake**
1. **Start milkshake**
2. Then, **Prepare cup**
3. Next, **Add fruit** (uses the cup and milkshake base)
4. Finally, a silent transition occurs to end the drink path.

**Option B: Coffee**
1. **Start coffee**
2. Then, **Prepare cup**
3. Next, **Make latte art** (uses the cup and coffee)
4. Finally, a silent transition occurs to end the drink path.

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### End

The burger path and chosen drink path run in parallel. When both paths finish, they each place one token at the endpoint.