

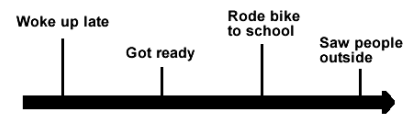
## Patterns of organization

## Chapter 5 – shaping paragraphs

- ▶ Read pages 51–54
- ▶ How many organization types are included
- ▶ What does each mean
- ▶ Activity/handouts

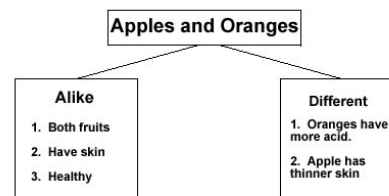
This morning was crazy. My alarm clock was set for PM instead of AM, so I woke up really late. I just threw on some clothes and ran out the door. I rode my bike as fast as I could and thought that I was going to be late for sure, but when I got there everyone was outside and there were fire trucks all lined up in front of school. I guess somebody pulled the fire alarm before class started. It worked out though, because nobody really noticed or minded that I was tardy.

## Chronological Order



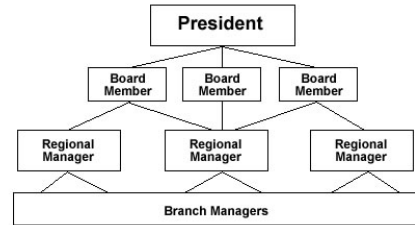
Apples and oranges are both fruits, which means that they have seeds inside of them. Each has a skin, but orange skins are thick and easy to peel. Apple skins are thinner and do not peel easily. Oranges also contain more acid than apples, but both fruits are delicious.

## Compare and Contrast



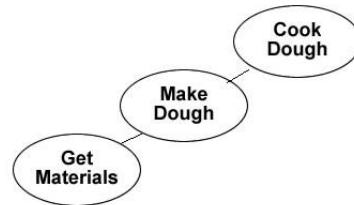
The company has a clearly laid out hierarchy. All major decisions go through the president, who controls the entire operation, but most daily decisions go to the board. Beneath the board members are the regional managers, who oversee the branch managers, who run each local branch.

### Order of Importance



What's that in the sky? Is it a bird? Is it a plane? No, it's a firework! Fireworks capture the attention of crowds around the world, but how do they work? First, the firework is stuffed into a tube loaded with gunpowder. This is the mortar. Second, a fuse that leads to the mortar is lit. When the fuse ignites the gunpowder in the mortar, an explosion launches the firework into the air. A fuse on the firework is lit at the same time as the mortar fuse, but this fuse burns slower, allowing the firework to get into the air before it explodes. After it has risen to its peak, the firework should explode, causing tiny pieces of metal to burn in different colors as they scatter outward. Ooooo!

### Sequence / Process



Volcanoes are a feared and destructive force for good reason. A volcano is like a pressure valve for the inner earth, but they can also be very beautiful. One part of the volcano that people rarely see is the magma chamber. The magma chamber is way beneath the Earth's bed rock. It is tremendously hot. Running from the magma chamber to the crater of the volcano is the conduit. The conduit connects the magma chamber to the outer world. At the top of the volcano is the crater. This is where the magma exits. Volcanoes are a beautiful yet dangerous natural phenomenon.

### Spatial

