## Role Cards for Person Waiting Downtown

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Maple and $7^{\text {th }}$. Your friend Mike just called and said that he was going to be about an hour and a half late because he got a flat tire. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Maple and $7^{\text {th }}$. Your friend Mike just called and said that he was going to be about 2 hours late because he woke up late. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Oak and $7^{\text {th }}$. Your friend Mike just called and said that he was going to be about 3 hours late because he had to help his parents move some stuff. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Oak and $7^{\text {th }}$. Your friend Mike just called and said that he was going to be about 45 minutes late because he had to stop by the hospital to visit a sick friend. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Oak and $8^{\text {th }}$. Your friend Mike just called and said that he was going to be about half an hour late because he forgot his wallet and had to go back and get it. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Oak and $8^{\text {th }}$. Your friend Mike just called and said that he was going to be about 2 hours late because there was an emergency at work. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Maple and $8^{\text {th }}$. Your friend Mike just called and said that he was going to be about an hour and 15 minutes late because he missed the bus and he has to wait for the next one. Now, you are waiting for your other friend to call.

You are supposed to meet two friends downtown. You are already downtown. You are standing on the corner of Maple and $8^{\text {th }}$. Your friend Mike just called and said that he was going to be about 4 hours late because he had some important business to take care of. Now, you are waiting for your other friend to call.

