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<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <title>Document</title>
  <script src="../lib/vue-2.4.0.js"></script>
  <script src="../lib/vue-router-3.0.1.js"></script>
</head>

<body>
  <div id="app">
    <temp @fun="getMsgFromSon"></temp>

    </div>
    <template id="son">
      <div>
        <h1>我是子组件--- </h1>
        <input type="button" value="父组件访问子组件的数据"
@click='sendMsg'>
      </div>
    </template>
    <script>
      var temp = {
        template: '#son',
        data() {
          return {
            msg: "这是子组件的数据345"
          }
        },
        methods: {
          sendMsg() {
            this.$emit('fun', this.msg)
          }
        }
      }

      var vm = new Vue({
        el: '#app',
        data: {

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        dataFromSon: ''
      },
      methods: {
        getMsgFromSon(data) {
          this.dataFromSon = data;
          console.log(this.dataFromSon);
        }
      },
      components: {
        temp
      }
    }) ;
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</script>
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</body>
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</html>
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通过事件绑定机制，父组件去调用子组件的值，
因为是通过事件绑定机制，所以要在methods中定义方法