```typescript
@Component({
  selector: 'menu-page',
  template: `
    <button (click)="addBurger()">Add Burger</button>
    <button (click)="addTaco()">Add Taco</button>
    <button (click)="addHotDog()">Add Hot Dog</button>
  `
})
export class MenuPageComponent {
  constructor(private store: Store<State>) {}

  addBurger() {
    this.store.dispatch({ type: '[Burgers] Add One' });
  }
}
```

```typescript
@Component({
  selector: 'burgers-page',
  template: `
    <button (click)="addBurger()">Add Burger</button>
  `
})
export class BurgersPageComponent {
  constructor(private store: Store<State>) {}

  addBurger() {
    this.store.dispatch({ type: '[Burgers] Add One' });
  }
}
```

```typescript
@Component({
  selector: 'menu-page',
  template: `
    <button (click)="addBurger()">Add Burger</button>
    <button (click)="addTaco()">Add Taco</button>
    <button (click)="addHotDog()">Add Hot Dog</button>
  `
})
export class MenuPageComponent {
  constructor(private store: Store<State>) {}

  addBurger() {
    this.store.dispatch({ type: '[Burgers] Add One' });
  }
}
```