import { Component, OnInit } from '@angular/core';

import {ActivatedRoute, Router} from "@angular/router";

import { CartService } from 'src/cart.service';

import { KichenitemsdupliComponent } from 'src/kichenitemsdupli/kichenitemsdupli.component';

import{KitchenItemDupliService} from 'src/kichenitemsdupli/kitchenitem.dupliservice';

import { Mykitchen1 } from "src/kichenitemsdupli/kitchenitemsdupli";

@Component({

selector: 'app-kitchendetail',

templateUrl: './kitchendetail.component.html',

styleUrls: ['./kitchendetail.component.css']

})

export class KitchendetailComponent implements OnInit {

kitchenitems:Mykitchen1;

pgtitle:string="Item detail page";

constructor(private route:Router,private aroute:ActivatedRoute,private cartService:CartService,private itemservice:KitchenItemDupliService)

{

}

ngOnInit(): void {

let id= +this.aroute.snapshot.paramMap.get('id');

this.pgtitle+=`:${id}`;

this.kitchenitems=this.itemservice.getItem(id);

}

goback()

{

this.route.navigate(['/items']);

}

addToCart(product)

{

this.cartService.addToCart(product);

this.kitchenitems.totalprice+=this.kitchenitems.vegetablequantity\*this.kitchenitems.vegetablecost;

window.alert('Added item to cart');

}

increment()

{

this.kitchenitems.vegetablequantity+=1;

}

decrement()

{

this.kitchenitems.vegetablequantity-=1;

}

}