import { CartItem } from './../../models/cart-item';

import { Product } from './../../models/product';

import { ProductService } from './../../services/product.service';

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

import { ActivatedRoute } from '@angular/router';

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

@Component({

selector: 'app-product-details',

templateUrl: './product-details.component.html',

styleUrls: ['./product-details.component.css']

})

export class ProductDetailsComponent implements OnInit {

product: Product = new Product();

constructor(private productService: ProductService,

private route: ActivatedRoute,

private cartService: CartService) { }

ngOnInit() {

this.route.paramMap.subscribe(()=> {

this.handleProductDetails();

});

}

handleProductDetails() {

const theProductId: number = +this.route.snapshot.paramMap.get('id');

this.productService.getProduct(theProductId).subscribe(

data => {

this.product = data;

});

}

addToCart(){

const cartItem = new CartItem(this.product);

this.cartService.addToCart(cartItem);

}

}