```python
from selenium.webdriver.common.by import By

from selenium.webdriver.support import expected_conditions as EC


from pages.base_page import BasePage

from pages.product_page import ProductPage


class SearchResultPage(BasePage):

    # Locators

    TEXT_LOC = (By.XPATH, "//div[contains(text(),'No products were found that matched your criteria.')]")

    PRODUCT_LINKS = (

        By.XPATH, "//div[@class='products-container']//div[@class='product-item']//h2[@class='product-title']/a")


    def __init__(self, driver, wait):

        super().__init__(driver, wait)


    def display_info_text(self):

        return self.get_text(self.TEXT_LOC)


    def click_product(self, product_name):

        self.wait.until(EC.element_to_be_clickable((By.LINK_TEXT, product_name))).click()

        product_page = ProductPage(self.driver, self.wait)

        return product_page


    def get_search_result(self):

        elements = self.driver.find_elements(*self.PRODUCT_LINKS)

        search_results = []
```

```python
for element in elements:

    search_results.append(element.text)

return search_results
```