```
class Product:
  def __init__(self, name, description):
    self.name = name
    self.description = description
product_descriptions = {
  "product1": "Description of product 1",
  "product2": "Description of product 2"
  # Add more products and descriptions as needed
}
print("Available products:")
for product_name in product_descriptions.keys():
  print("- " + product_name)
selected_product = input("Enter the name of the product to
view its description: ")
if selected_product in product_descriptions:
  description = product_descriptions[selected_product]
  print(f"Description of {selected_product}:")
  print(description)
else:
  print("Selected product does not exist.").
```