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| **USE “ORDER\_DATABASE.txt”** |
| **GUIDELINE:**  THE “ORDER\_DATABASE.TXT” CONTAINS FICTITIOUS ORDER EXAMPLE FOR SANDALS SOLD, “SKU\_SOLD” AND “QUANTITY-PURCHASE”   * EACH SHOE HAS A SIZE SOLD AT THE END OF THE SKU SOLD * EXAMPLE: SHOE5-SIZE6” (MEANING A CUSTOMER PURCHASE SHOE #5, SIZE 6) * PLEASE WRITE A SCRIPT TO GENERATE TXT REPORT OF THE FOLLOWING * THE OUTPUT OF THE REPORT CAN IN SEPARATE FILES OR IN SAME FILE (XLS, XLSX, TXT, CSV ACCEPTED)  1. WHAT IS THE BEST SELLING SANDAL BETWEEN OCTOBER 2016 TO JANURARY 2017 2. IN THE AGE GROUP 22-25, WHAT IS THE BEST SELLING SANDAL 3. PLEASE CREATE A PRIVOT TABLE OF MONTHLY SOLD REPORT (MONTH-YEAR), SORT RECENT MONTH-YEAR FIRST 4. CAN YOU TELL ME A STORY USING THESE DATASET |
| **USE “EBAY’** |
| **WRITE A SCRIPT TO DOWNLOAD ALL THE (WEB SCRAPE)**   * EBAY TITLE, ITEM ID * PRICE FOR * THE KEYWORD “BOOTS” ON EBAY.COM SEARCH ENGINE * EXAMPLE: http://www.ebay.com/sch/i.html?\_odkw=BOOT&\_nkw=boot |