```python
import requests
from bs4 import BeautifulSoup
page = requests.get("https://en.wikipedia.org/wiki/Table_(information").content
soup = BeautifulSoup(page,"lxml")
all = soup.find("main" ,id="content")
title = all.find("span" ,class_="mw-page-title-main").text
vector_content = all.find("div" ,class_="vector-body-before-content").text
notes = soup.find_all("div" ,role = "note")
for note in notes:
    text = note.text

difini = all.find_all("p")
for i in difini:
    text_two = i.text
big_titles = all.find_all("h2")
for one in big_titles:
    b_t = one.text
more_difini = all.find_all("ul")
for more in more_difini:
    m_d = more.text
mini_titles = all.find_all("h3")
for one in mini_titles:
    m_t =one.text
mini_tables_info = all.find_all("table" ,class_="wikitable")
for mini in mini_tables_info:
    names=mini.text
more_titles = all.find_all("h4")
for i in more_titles:
    titles = i.text
big_table_info = all.find("div" ,role= "navigation")
print("_____")

p = requests.get("https://en.wikipedia.org/wiki/Help:Table").content
extract_two = BeautifulSoup(p,"lxml")
info_one = extract_two.find("h1",id="firstHeading").text
info_two = extract_two.find("div" ,class_="mw-heading mw-heading2 ext-discussiontools-init-section").text
info_three = extract_two.find_all("h3")
for i in info_three:
    headers = i.text
texts = extract_two.find_all("p")
for text_title in texts:
    t = text_title.text
highlights = extract_two.find_all("div" ,class_="mw-highlight mw-highlight-lang-wikitext mw-content-ltr")
for highlight in highlights:
    highlight_info = highlight.text
tables = extract_two.find_all("table" ,class_="wikitable")
for one_table in notes:
    table_infos = one_table.text

more_as_p = extract_two.find_all("ul")
for more_p in more_as_p:
    ul_infos = more_p.text
notes = extract_two.find_all("div" ,role="note")
for one_note in notes:
    notes_info = one_note.text
pre_info = extract_two.find_all("pre")
for pre in pre_info:
    pre_infos = pre.text


inline_table = extract_two.find_all("div" ,style="display:inline-table; border: 2px solid lime; padding:
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  0.5em;")
 for in_table in inline_table:
    inline_infos = in_table.text
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