```
def get_flood(count_search=int):
  try:
                GDACS_TARGET = requests.get("https://www.gdacs.org/default.aspx").text
      SOUP_GDACS = BeautifulSoup(GDACS_TARGET,"html.parser")
      ALL_F_DISASTER = SOUP_GDACS.find_all("div",id="mainListFl")
      CONTROL_VALUE_LIST = []
      i_count_stop = 0
           for x_att in ALL_F_DISASTER:
      ALERT_DETAIL_LINK = x_att.find_all("a")
      for x_detail_link in ALERT_DETAIL_LINK:
      LINK_AFTER_SITE = str(x_detail_link.get("href"))
      SUB_TARGET = requests.get(LINK_AFTER_SITE).text
      SOUP_GDACS_FUNCTION = BeautifulSoup(SUB_TARGET,"html.parser")
      SUB_TARGET_SOUP = SOUP_GDACS_FUNCTION.find_all("div",id="alert_summary_left")
 if i_count_stop <= count_search:
       i_count_stop += 1
           for x_sub_target in SUB_TARGET_SOUP:
       FIND_TR_ALL = x_sub_target.find_all("td")
for x_sub_td in FIND_TR_ALL:
       ALL_INFO_TEXT = x_sub_td.text
       CONTROL_VALUE_LIST.append(ALL_INFO_TEXT.replace("\n","").replace("\n",""))
          DE_TAR = CONTROL_VALUE_LIST[3]
          DI_TAR = CONTROL_VALUE_LIST[5]
          LOC_TAR = CONTROL_VALUE_LIST[7]
           DATE_TAR_F = CONTROL_VALUE_LIST[9]
      time.sleep(0.5)
            print("\n")
            print("DEATH: ",DE_TAR)
            print("DISPLACED: ",DI_TAR)
            print("LOCATION: ",LOC_TAR)
```

```
            print("DATE: ",DATE_TAR_F)  print("--"*10)


                CONTROL_VALUE_LIST = []

            except:

        print("\n")

    print("THERE IS A CONNECTION PROBLEM, IT MAY BE ABOUT YOUR INTERNET CONNECTION OR DATABASE")

time.sleep(0.5)

    print("PLEASE CHECK YOUR CONNECTION AND TRY AGAIN")

    print("\n")

    time.sleep(0.5)
```