

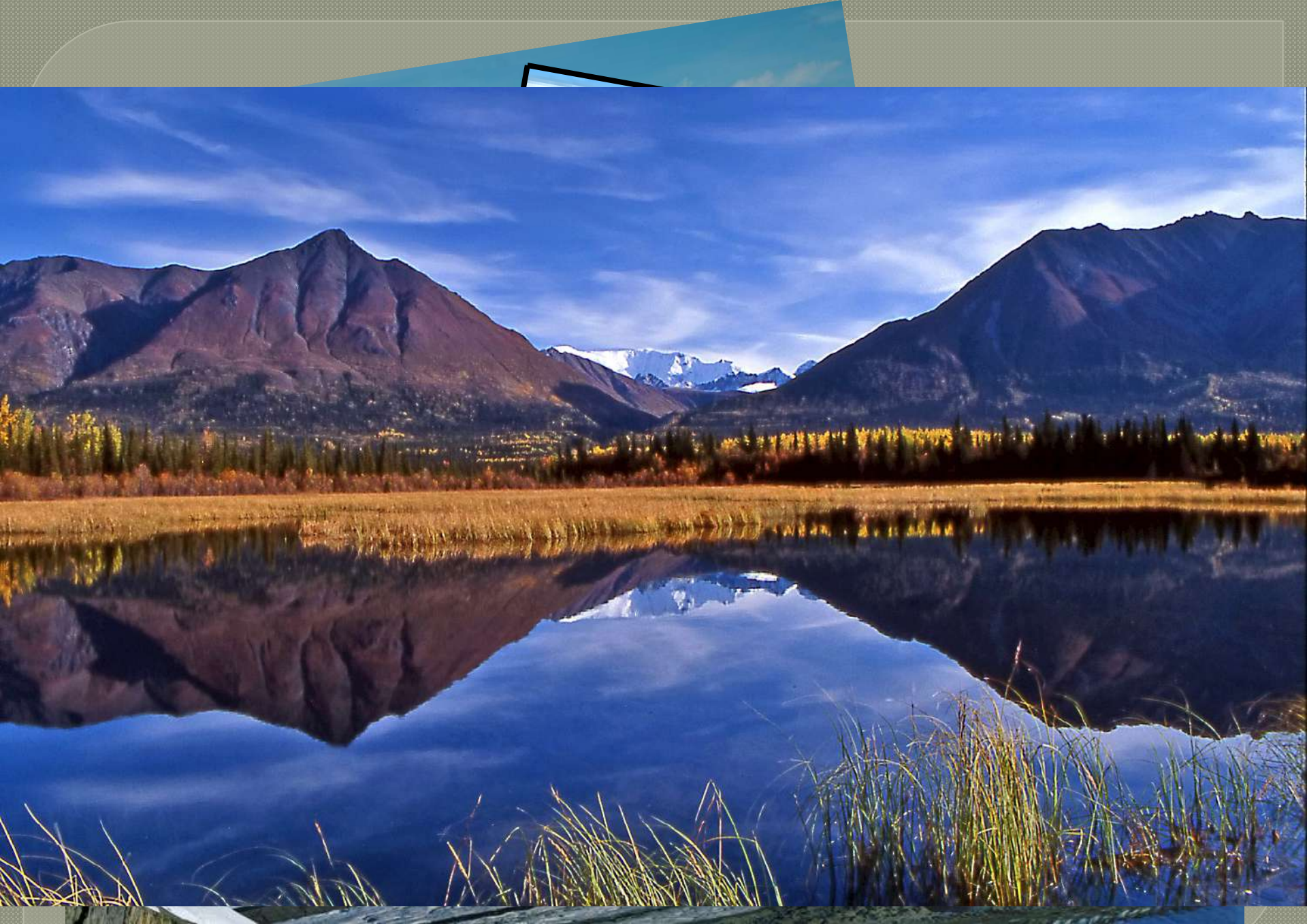
STEAM National Parks

There are
approximately 84.4
million acres of land
in the National Park
System.

The largest National Park is **Wrangell St. Elias National Park** in Alaska.



13,200,000
acres



Directions

① Find the acreage of 4 parks that are a part of the National Park System

1st - Google search “National Parks in (choose a state)”

2nd - Gather the names of 4 national parks

3rd - Search, “How many acres is (national park name)”

② Then find the **difference** from the 84.4 million acres of land

- Subtract the National Park acreage from 84,400,000
- **Don't forget to line up your place values!

③ Next, **combine/total up** all your acreage from your chosen parks.

④ Lastly, find a fact about each of your chosen parks

Example:

| | |
|--------------------|--|
| 84,400,000 | total National Park acreage |
| <u>-13,200,000</u> | Wrangell St. Elias National Park acreage |
| 71,200,000 | difference |

Showing your work is required for this STEAM poster

STEAM National Parks

- **S** scientifically researched facts and acreage on national parks
- **T** used technology to look up information about the National Parks
- **E** Engineered a STEAM poster
- **A** Created an artistic poster
- **M** Found the difference using the total National Park acreage and found the total of combined parks

Requirements:

- Title
- Difference of 4 parks
- Total of all parks
- Facts for each park
- Work shown
- Art
- STEAM portion