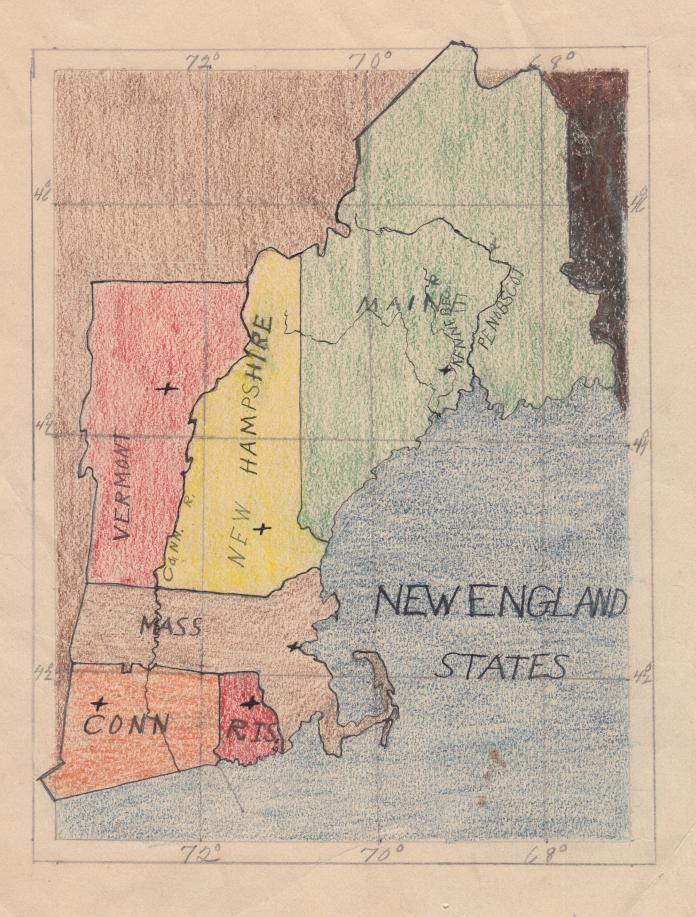
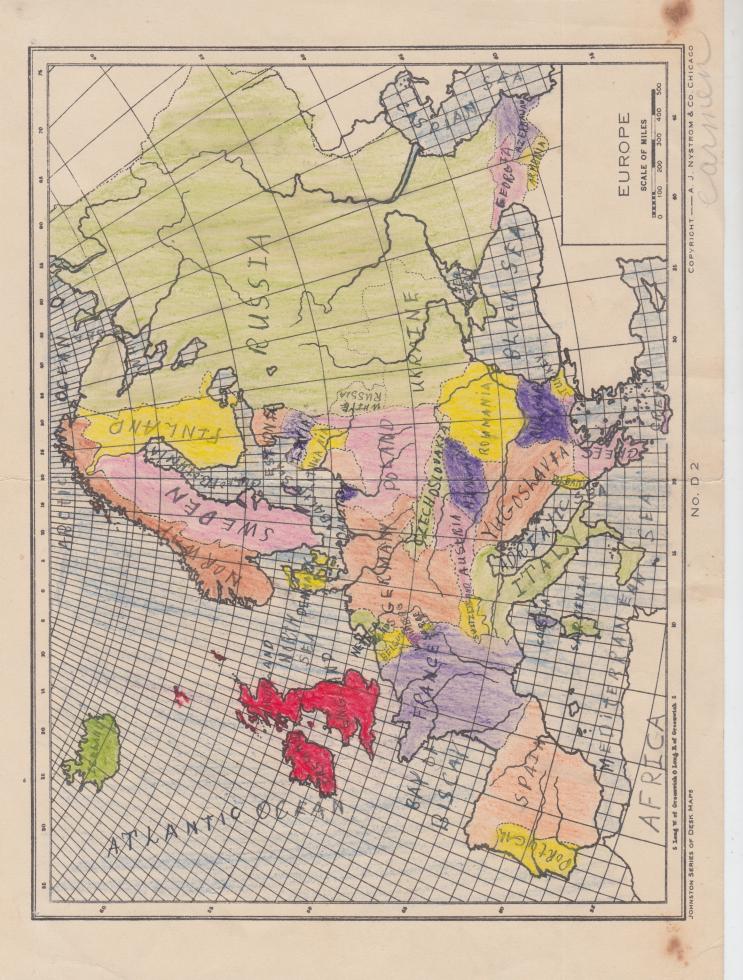


Sugmartzakbur







EXERCISE: PHYSICAL FEATURES AND PRODUCTS.

Print names of all the states. Trace with a blue pencil all shore lines of the country. Print names of all bodies of water bordering the country. Trace with a bluck pencil all boundaries between states and between the United States and other countries. Print names of countries north and south of the United States. Problems: Why has the United States a larger population than Canada? Why has the United States a better location than Canada? Why has Mexico a smaller population than the United States? Why has the United States a better location than Mexico?

9 Indicate chief mountain ranges by means of marks Print names. In 10 what parts of the country are there many cities and towns? In what parts are 11 there few cities and towns? Problems: Why are there more cities in some 12 parts of the country than in other parts? Why should there be more 13 railroads in some parts of the country than in others? What industries 14 are carried on in those parts where there are many railroads?

With a black pencil trace the largest rivers of the United States. Print names. 16 Problems: Which of these rivers are most useful and why? Which of the 17 rivers are least useful and why?

Print names or initial letter of products raised on farms and ranches in the 19 central part of the United States? Problems: Why are these great crops 20 raised in this part of the country? To what great cities in the central part 21 of the United States are these products sent? Locate these cities by red dots. 22 Print their names. Problem: What are the advantages of the location of 23 each city?

Print name of each of the Great Lakes. Problem: How do the Great Lakes 25 help the industries of the Central Plains? What important industries 26 have developed along the shores of the Great Lakes? Locate and print 27 names of two cities on the Great Lakes.

With a red pencil trace route of chief railroad lines from Chicago to Boston; 29 Chicago to New York; Chicago to Philadelphia and Chicago to Baltimore. Locate 30 all those cities with red dots. Print their names. Problems: What is the chief 31 business of these four cities on the Atlantic Coast? Why have large cities 32 grown up along the Atlantic Coast? Why are there many large cities in 33 the northeastern part of the country? In space at end of arrow pointing away 34 from New York print names of products which are exported through that city to 35 the countries of Europe. In the space at end of arrow pointing toward New York 36 print names of products which are imported through that city from the countries 37 of Europe.

38 Locate by red dots, Pittsburg, Buffalo, Newark, Springfield, Lowell and Brock-39 ton. Print names. Problems: What is the chief industry of each of these 40 cities? Why has this part of the United States become an important 41 manufacturing region?

Print names of chief products of the Southern States. Problem: Why are 43 these products not raised in the northern part of the United States?

To what cities of the Southern States are the products of this region sent for 45 export? Locate and print names of these cities. Trace the Mississippi River. 46 What large city has grown up near the mouth of the river? Problems: How has 47 the Mississippi River helped this city to grow? What other cities have been 48 helped by the same river? Why has Galveston become an important city? 49 Locate Galveston with a red dot and print name.

50 How do products of Florida differ from those of other Southern States? Print 51 names of those products. Locate Birmingham. Problem: Why has this city

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52 become important? Print chief products of states of the l 53 Mountain region. Problems: Why do these products 54 from those of the Central Plains? Why are there few 55 and towns in these states? Why are there few railroads of 56 ing the mountains? Why do many travellers visit the m 57 tains?

Locate Denver and print name. Problem: Why is Denve 59 important city? Show by means of horizontal lines the 60 regions of the United States. Problems: Why are there 61 people living in those regions? *Why are those regions?

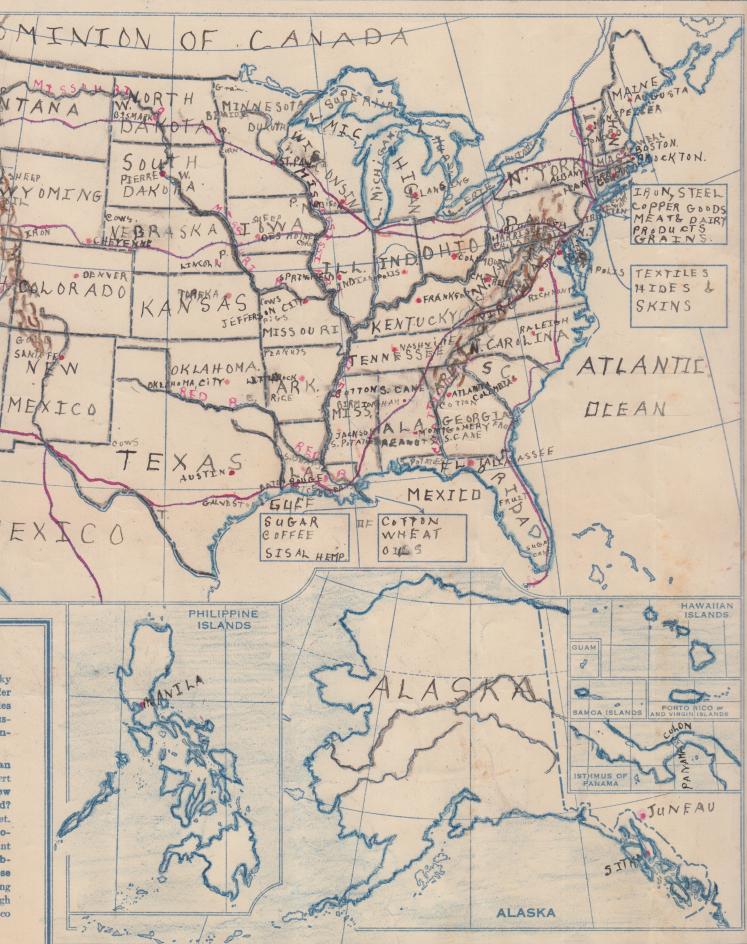
Print names of three cities situated on or near the Pacific 63 Problems: Why have these cities developed here? What 64 ducts do these cities send to other parts of the world? 65 names of these products in the states which produce them.

66 lem: Why are products of California different from 67 of Oregon and Washington? In space at end of arrow po

68 away from San Francisco print names of products exported th 69 that city. In space at end of arrow pointing toward San Francisco print names of products imported by the Pacific States.

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Excellent



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