



Name: _____



$$\frac{3}{4} + \frac{3}{14} = \underline{\hspace{2cm}}$$

$$4.3 \times 6.04 = \underline{\hspace{2cm}}$$

$$\frac{7}{8} - \frac{1}{3} = \underline{\hspace{2cm}}$$

$$5.7 + 4.684 = \underline{\hspace{2cm}}$$

$$\frac{5}{9} \times \frac{1}{3} = \underline{\hspace{2cm}}$$

$$735.9 \times 100 = \underline{\hspace{2cm}}$$

$$.047 \times 1000 = \underline{\hspace{2cm}}$$

$$15\% \text{ of } \$46.40 = \underline{\hspace{2cm}}$$

$$17\% \text{ of } 60 = \underline{\hspace{2cm}}$$

$$\frac{3}{8} \div \frac{5}{16} = \underline{\hspace{2cm}}$$

$$\frac{6}{7} \div \frac{12}{49} = \underline{\hspace{2cm}}$$





ANSWERS



$$\frac{3}{4} + \frac{3}{14} = \frac{27}{28}$$

$$4.3 \times 6.04 = 25.972$$

$$\frac{7}{8} - \frac{1}{3} = \frac{13}{24}$$

$$5.7 + 4.684 = 10.384$$

$$\frac{5}{9} \times \frac{1}{3} = \frac{5}{27}$$

$$735.9 \times 100 = 73,590$$

$$.047 \times 1000 = 47$$

$$15\% \text{ of } \$46.40 = \$6.96$$

$$17\% \text{ of } 60 = 10.2$$

$$\frac{3}{8} \div \frac{5}{16} = \frac{6}{5}$$

$$\frac{6}{7} \div \frac{12}{49} = \frac{7}{2}$$





Name: _____

What is the reciprocal of $\frac{4}{9}$ _____

$\frac{3}{7}$ _____ $\frac{23}{24}$ _____

$$\frac{2}{6} + \frac{8}{9} = \underline{\hspace{2cm}}$$

$$7.4 \times .098 = \underline{\hspace{2cm}}$$

$$\frac{7}{48} - \frac{1}{8} = \underline{\hspace{2cm}}$$

$$9.7 - 4.928 = \underline{\hspace{2cm}}$$

$$\frac{6}{10} \times \frac{3}{7} = \underline{\hspace{2cm}}$$

$$591.2 \times 100 = \underline{\hspace{2cm}}$$

$$.039 \times \frac{1}{100} = \underline{\hspace{2cm}}$$

$$20\% \text{ of } \$84.60 = \underline{\hspace{2cm}}$$

$$37\% \text{ of } 87 = \underline{\hspace{2cm}}$$

$$\frac{5}{9} \div \frac{15}{36} = \underline{\hspace{2cm}}$$

$$\frac{42}{72} \div \frac{28}{36} = \underline{\hspace{2cm}}$$





What is the reciprocal of $\frac{4}{9} = \frac{9}{4}$

$$\frac{3}{7} = \frac{7}{3} \quad \frac{23}{24} = \frac{24}{23}$$

$$\frac{2}{6} + \frac{8}{9} = \frac{9}{35}$$

$$7.4 \times .098 = .7252$$

$$\frac{7}{48} - \frac{1}{8} = \frac{1}{48}$$

$$9.7 - 4.928 = 4.772$$

$$\frac{6}{10} \times \frac{3}{7} = \frac{9}{35}$$

$$591.2 \times 100 = 59,120$$

$$.039 \times \frac{1}{100} = 0.00039$$

$$20\% \text{ of } \$84.60 = 16.92$$

$$37\% \text{ of } 87 = 32.19$$

$$\frac{5}{9} \div \frac{15}{36} = \frac{4}{3}$$

$$\frac{42}{72} \div \frac{28}{36} = \frac{3}{4}$$



Be sure to check out [our store](http://homeschoolden.com/store/) for more of our packets!

<http://homeschoolden.com/store/>

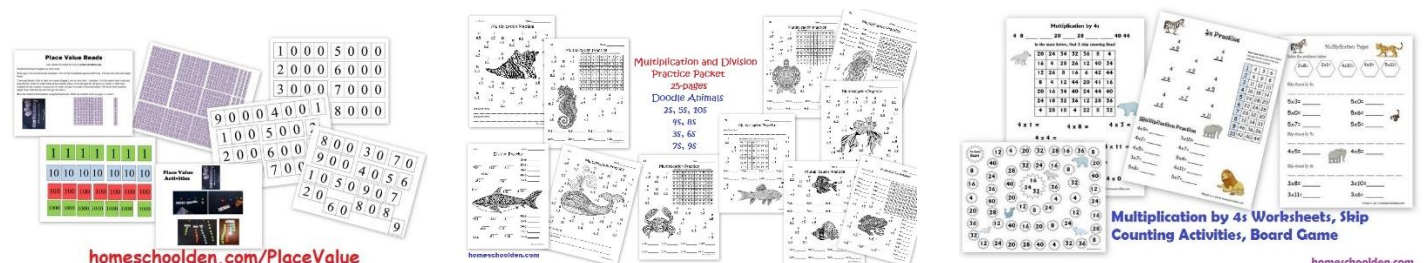
Science: We ♥ love ♥ hands on activities. We have packets on Earth Space Science, Simple Machines, the States of Matter, Electricity and Circuits STEM unit, Cells Unit, Human Body Systems, the Digestive System, the Ocean, World Animals, Animal Characteristics, Dinosaurs and more!!



History



Math - Including place value, addition & subtraction packets and our 175+ page bundle of multiplication packets with games, skip counting activities, multiplication fact worksheets and more (12 pdfs!)

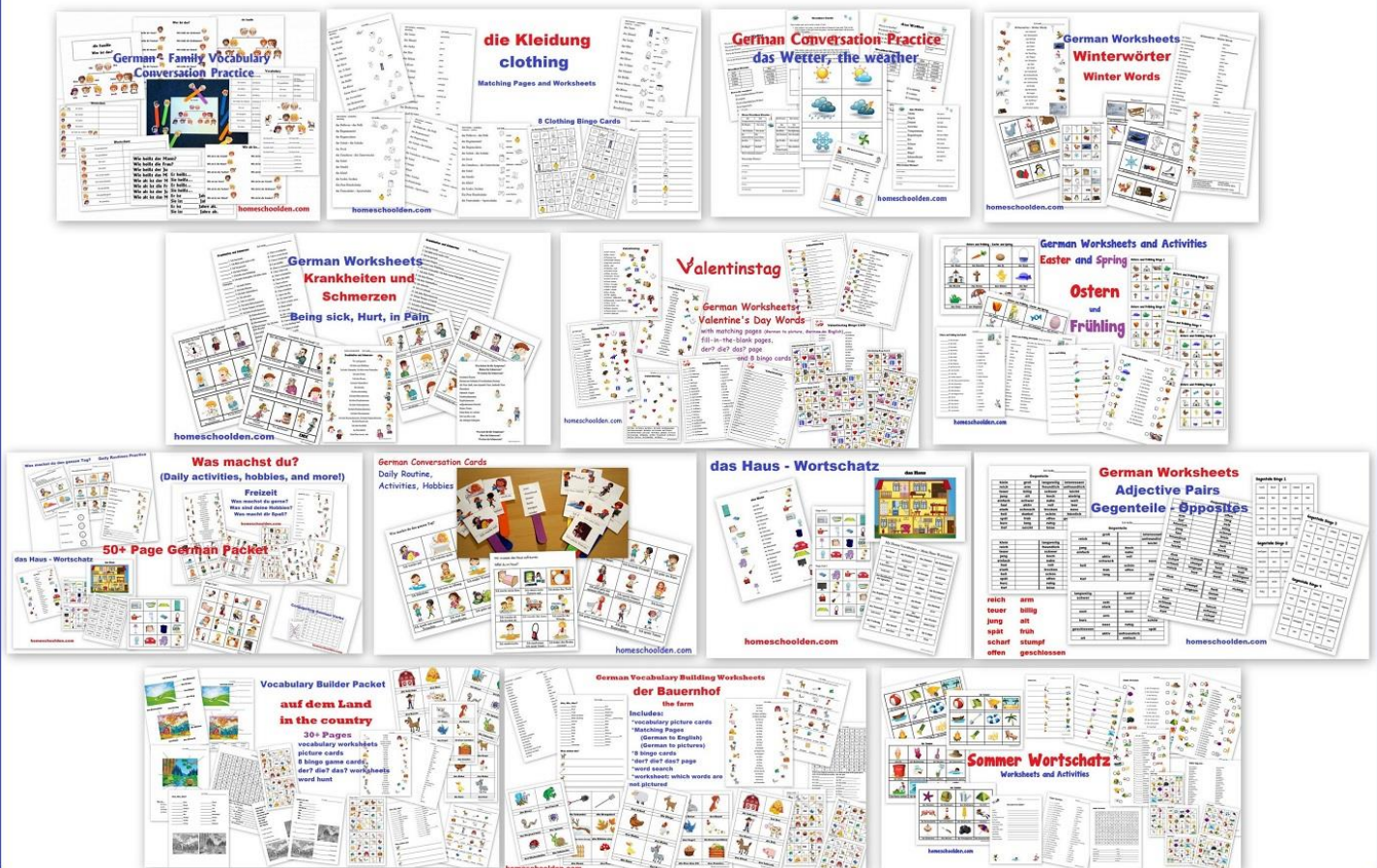


Spelling



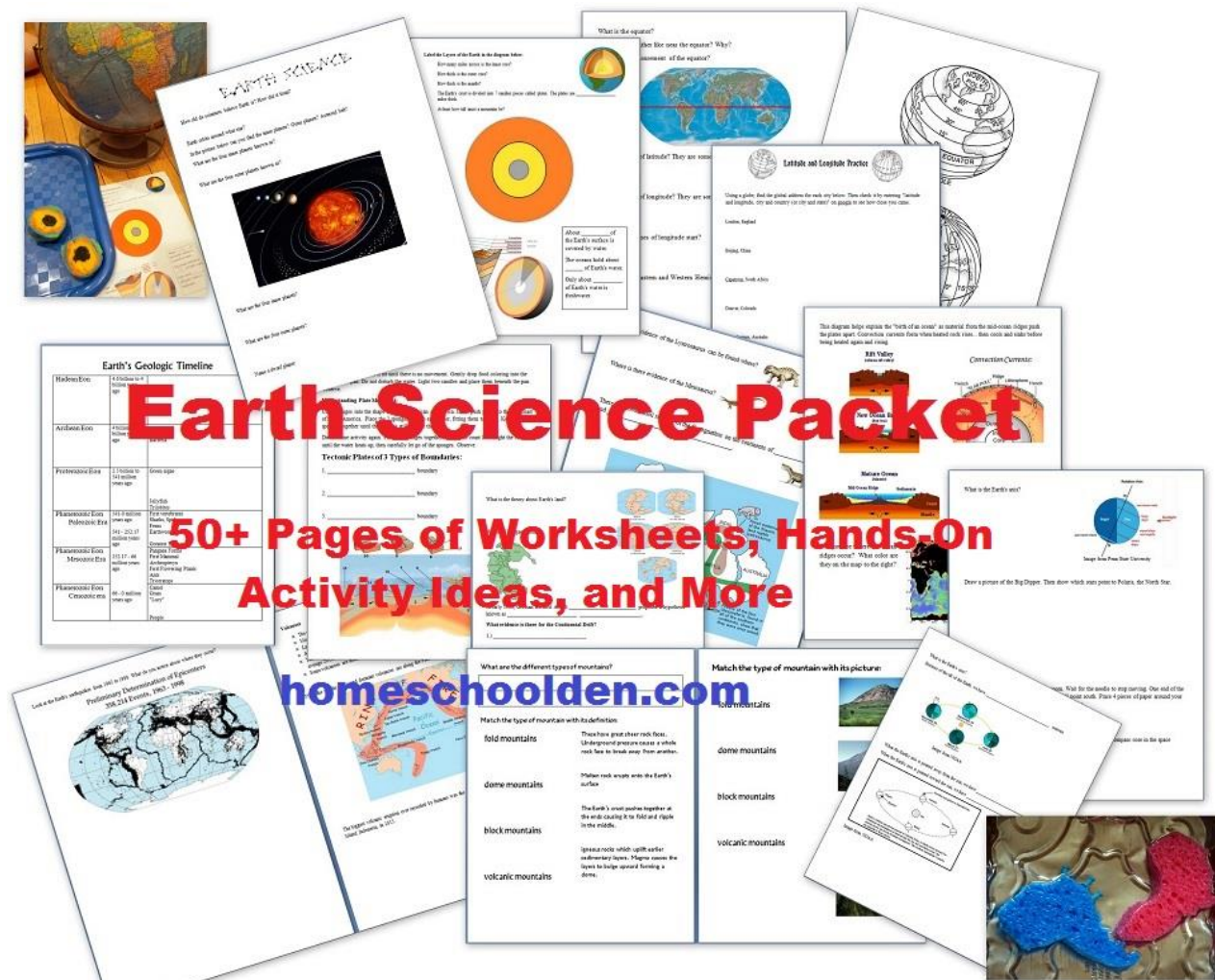
You will find our German Packets Here: <http://homeschoolden.com/german-store/>

German Store

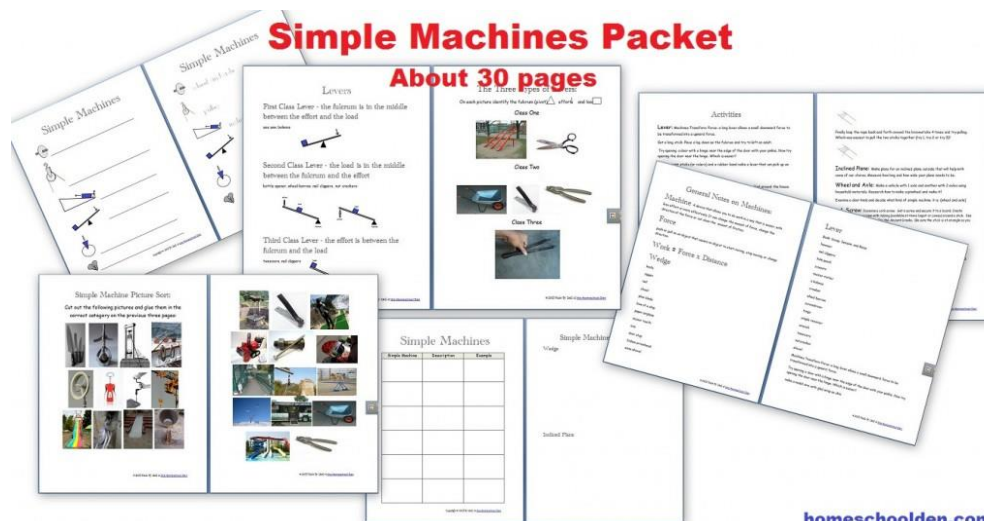


Here are just some of the packets we have available:

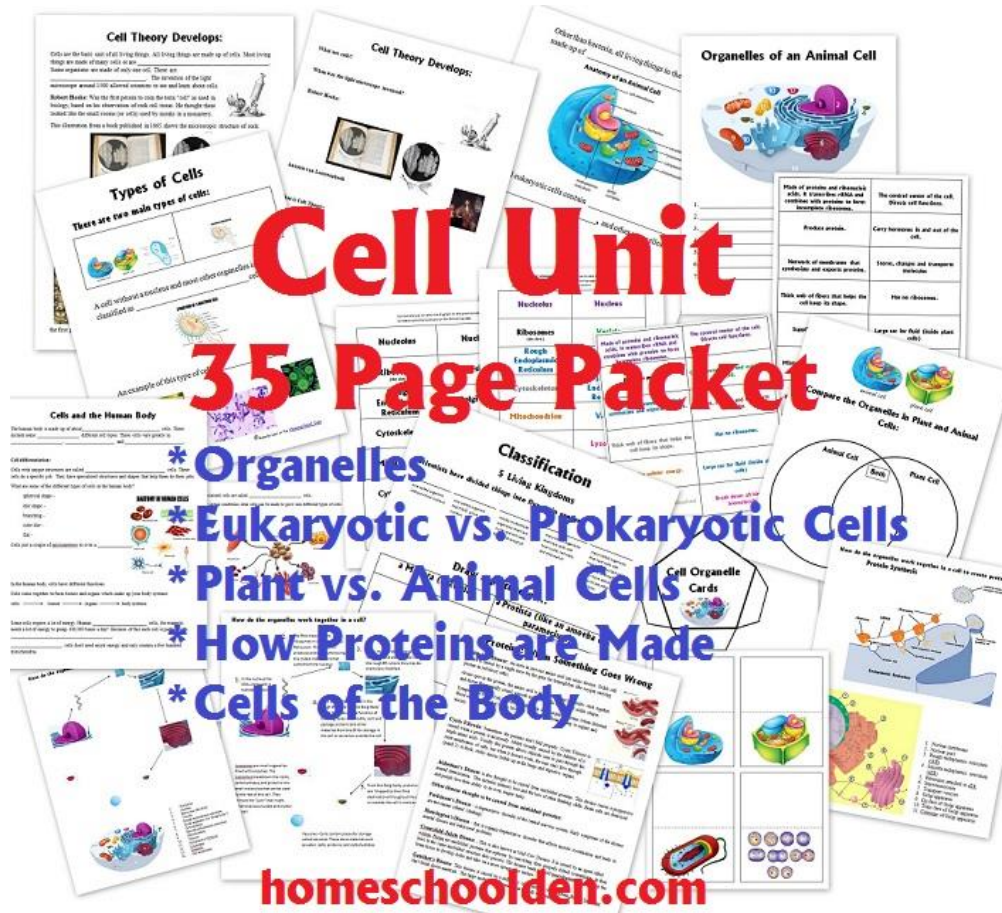
Earth Science Packet (50 pages)



Simple Machines Packet (30 pages)

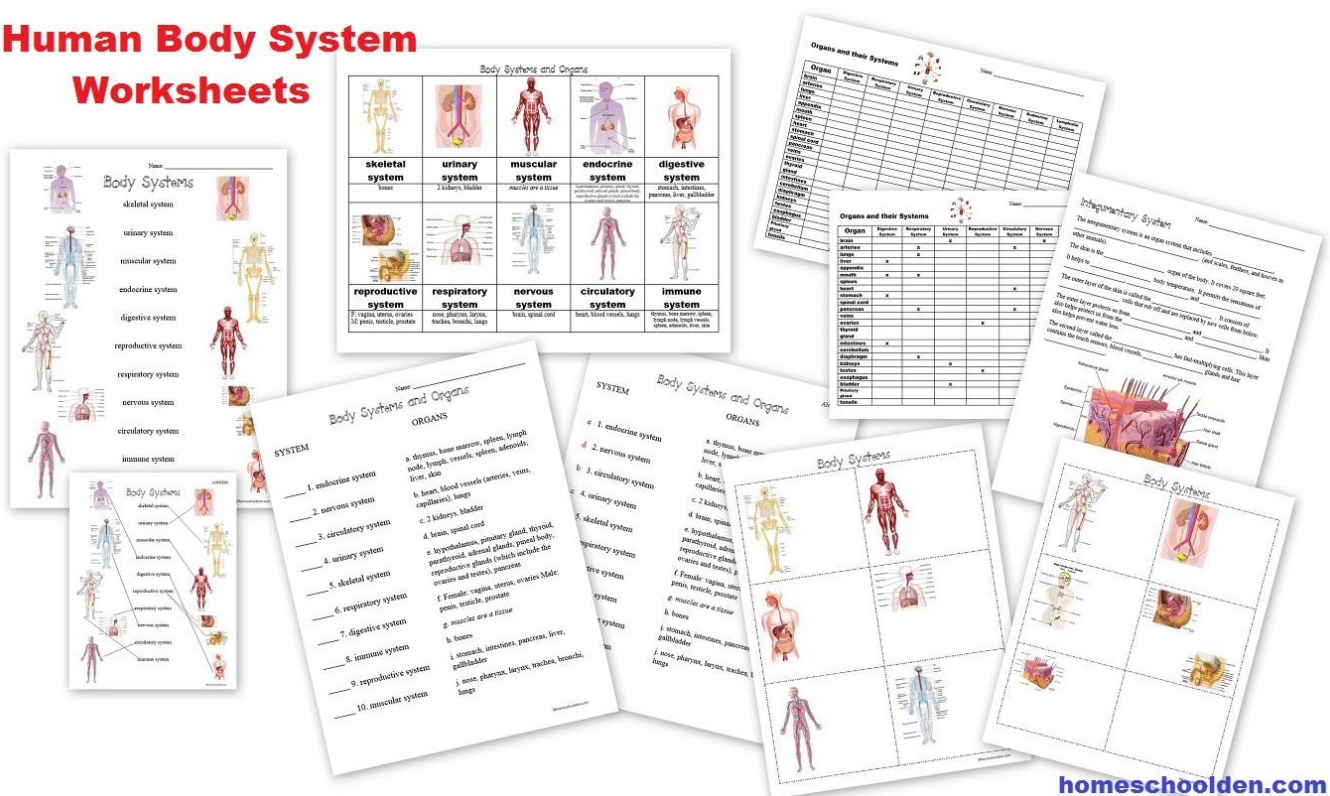


A Study of Cells (35 pages)



Human Body Systems (25 pages)

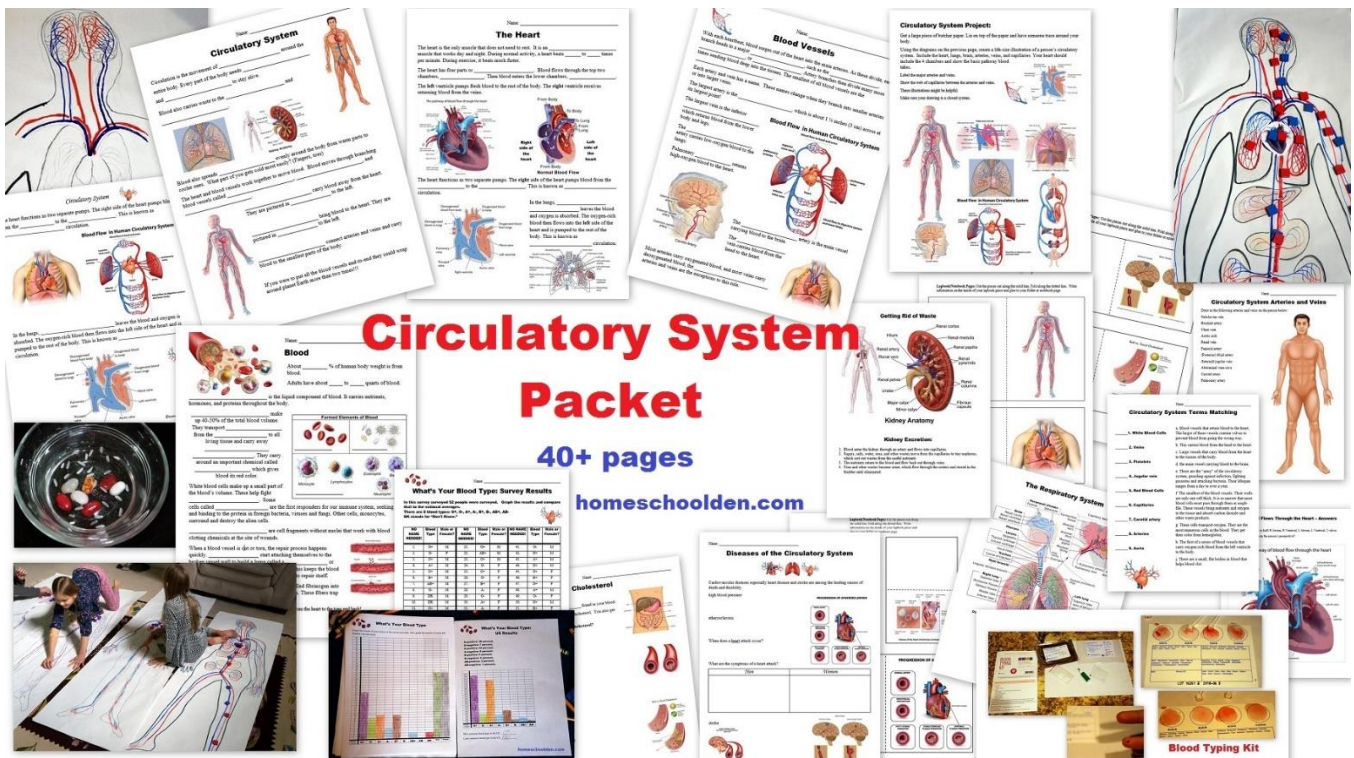
Human Body System Worksheets



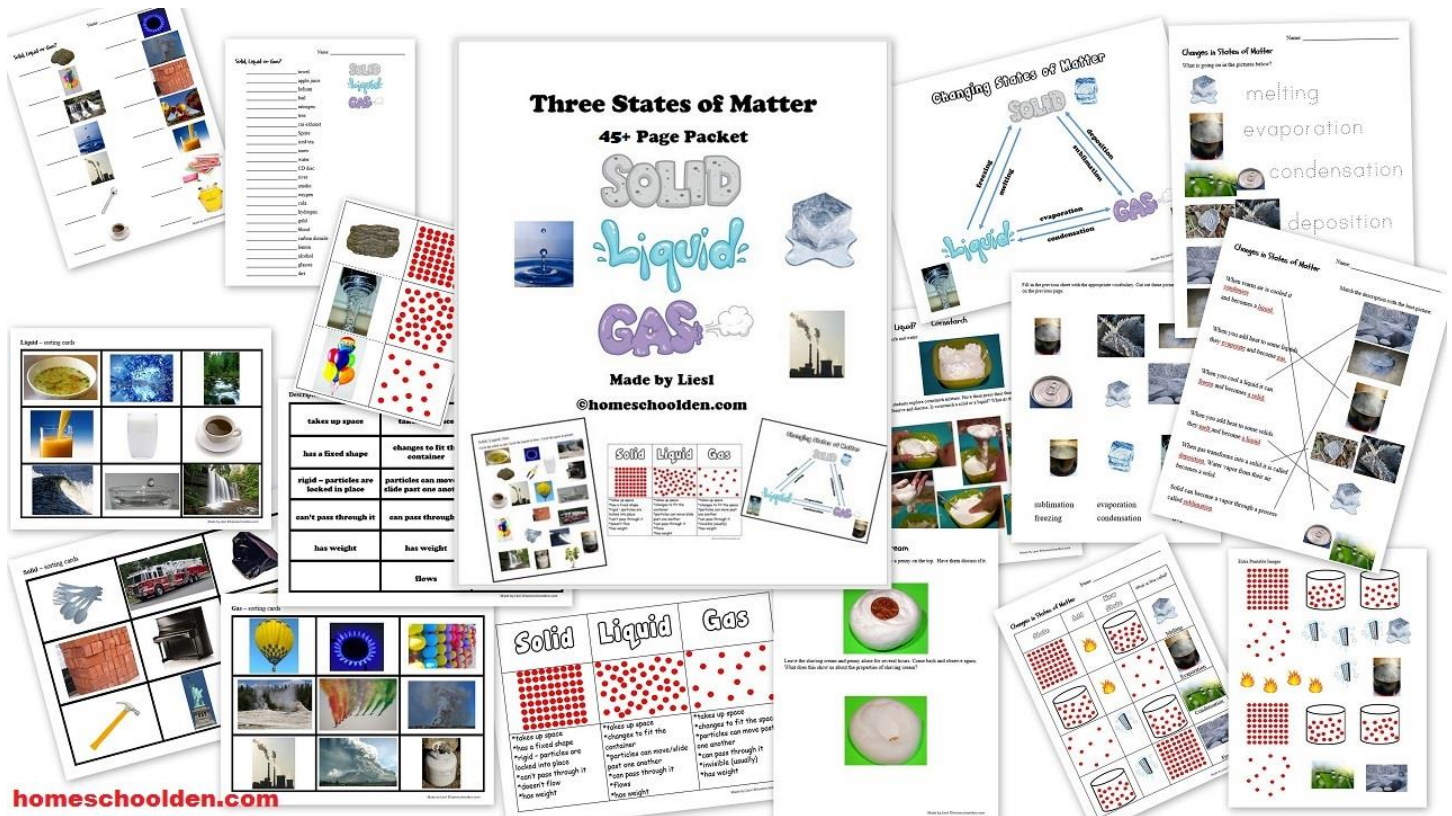
Digestive System Packet (40 pages)



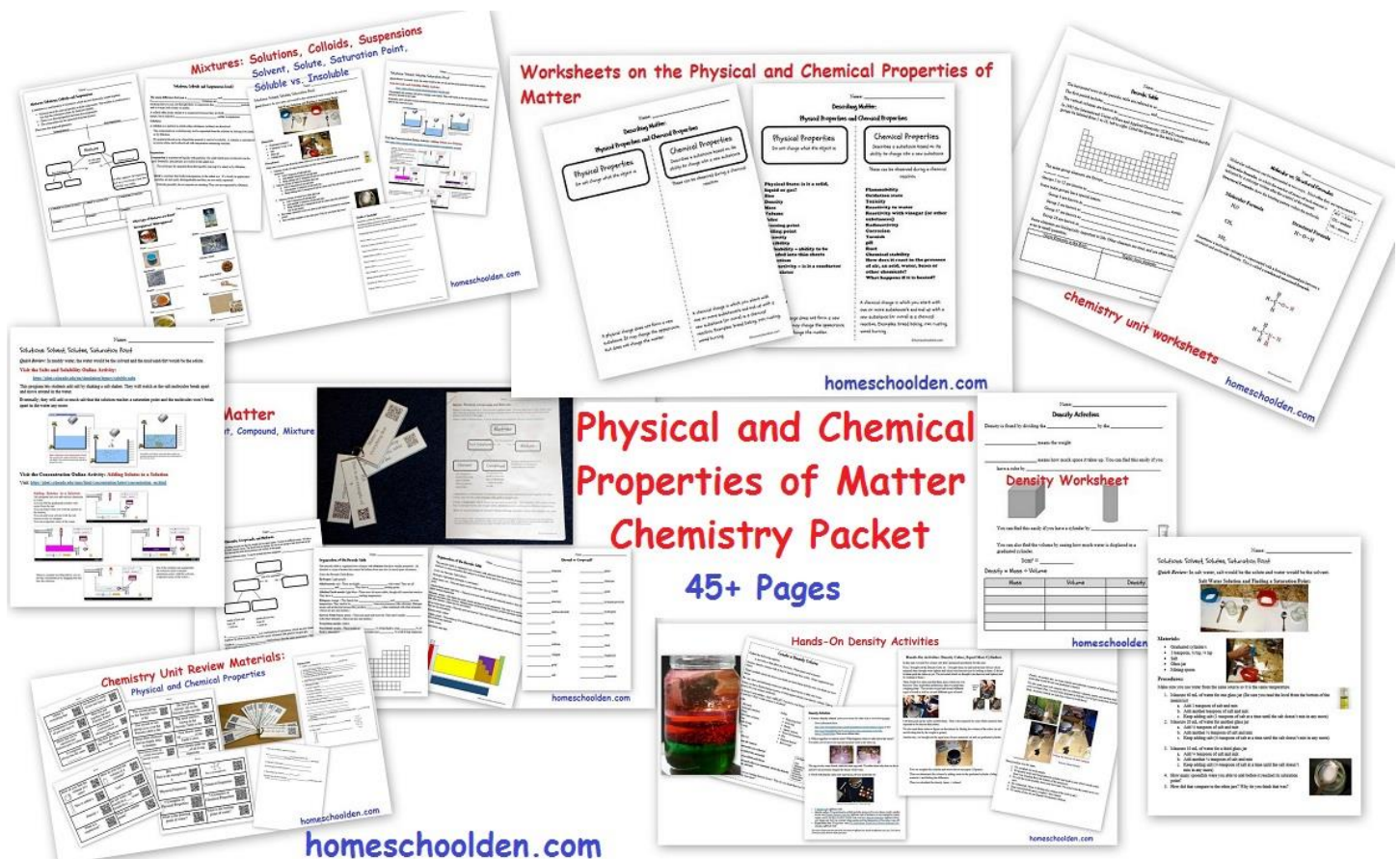
Circulatory Packet (40 pages)



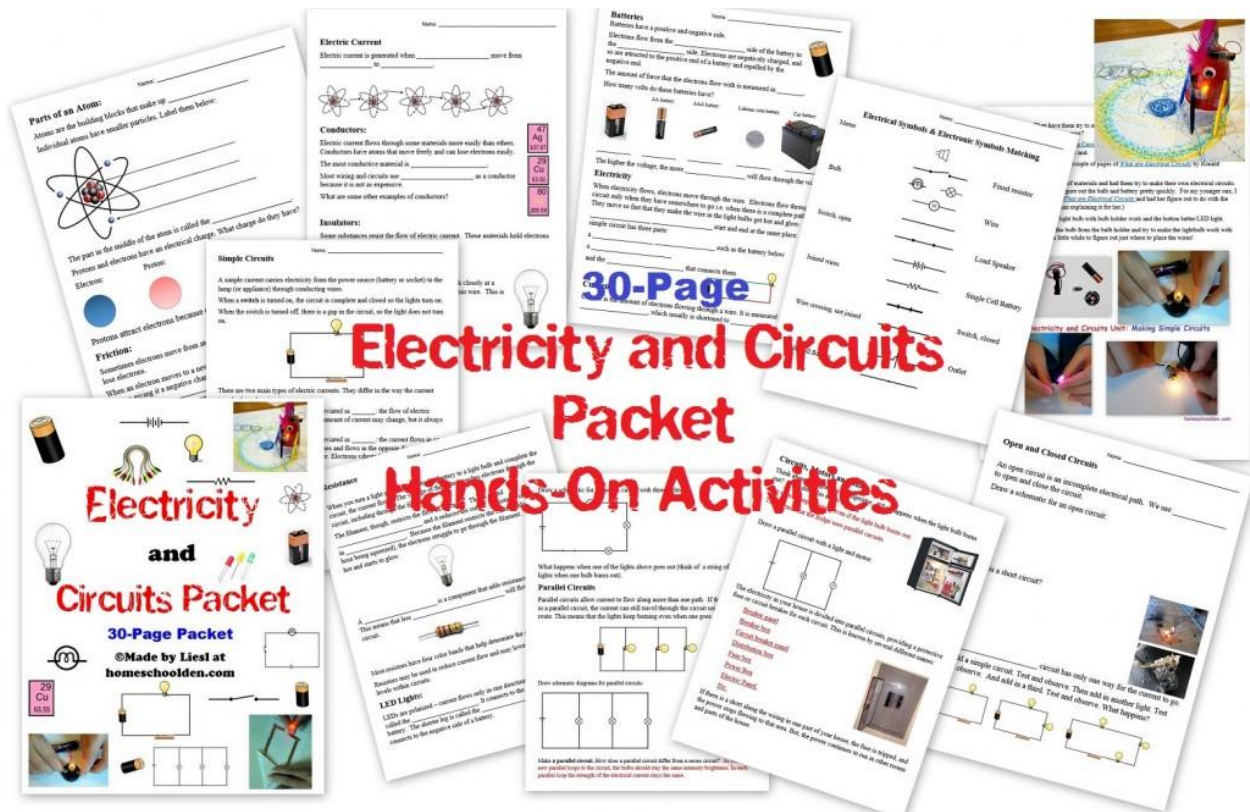
States of Matter Packet (50 pages)



Physical and Chemical Properties of Matter (45 pages)



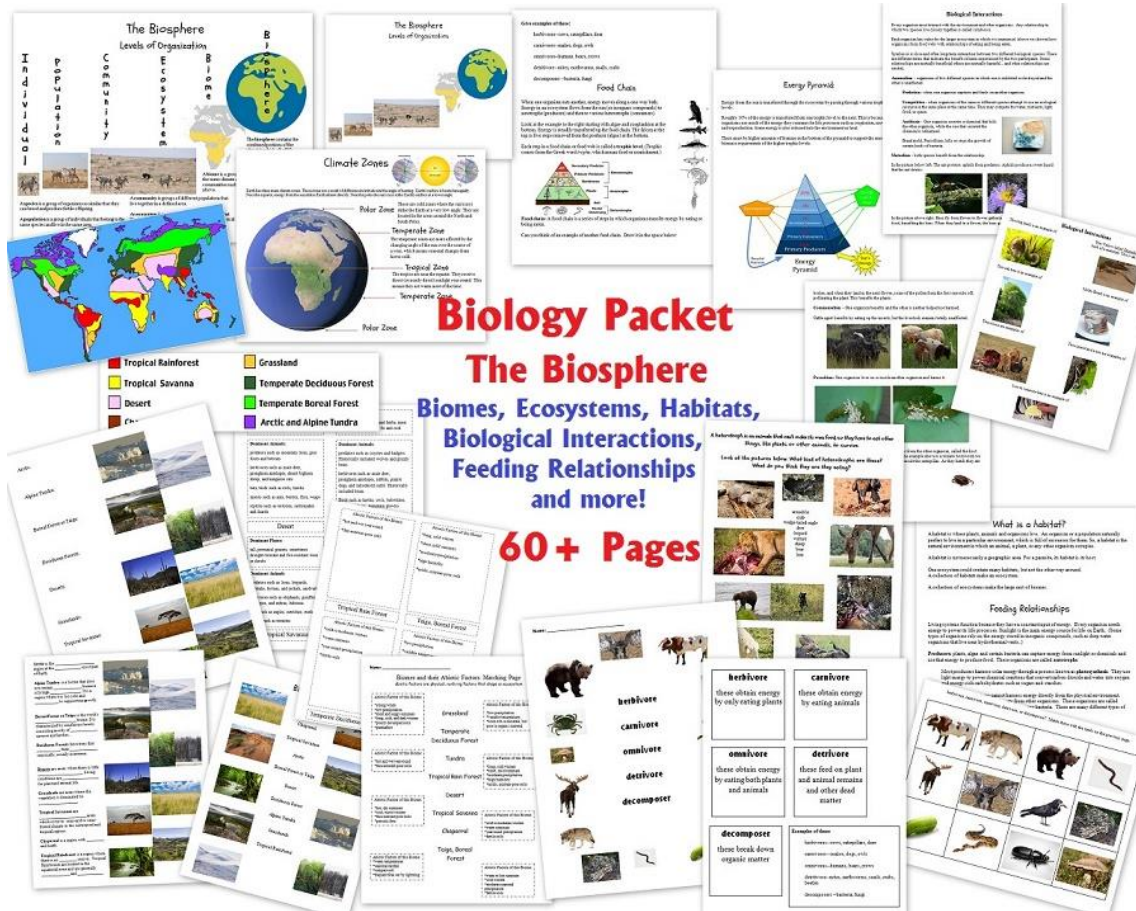
STEM: Electricity and Circuits Unit (30 pages)



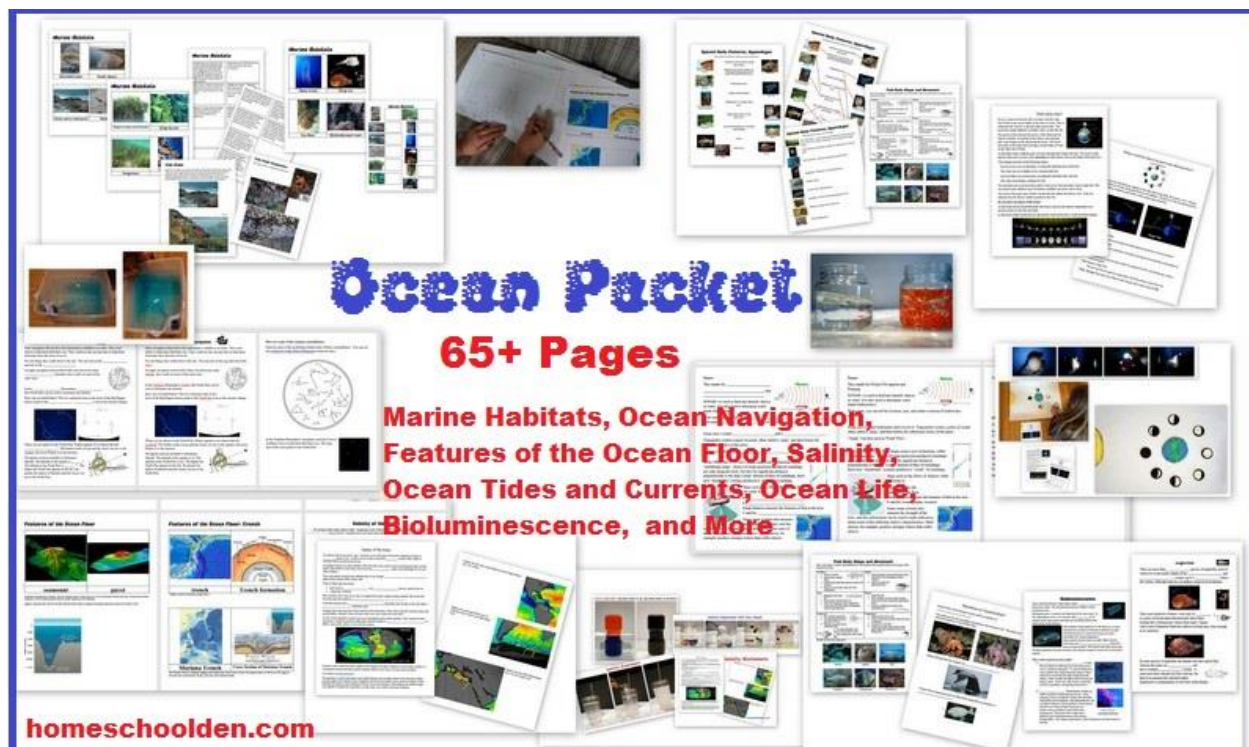
Animal Packet (Vertebrates-Invertebrates, Animal Characteristics and more)



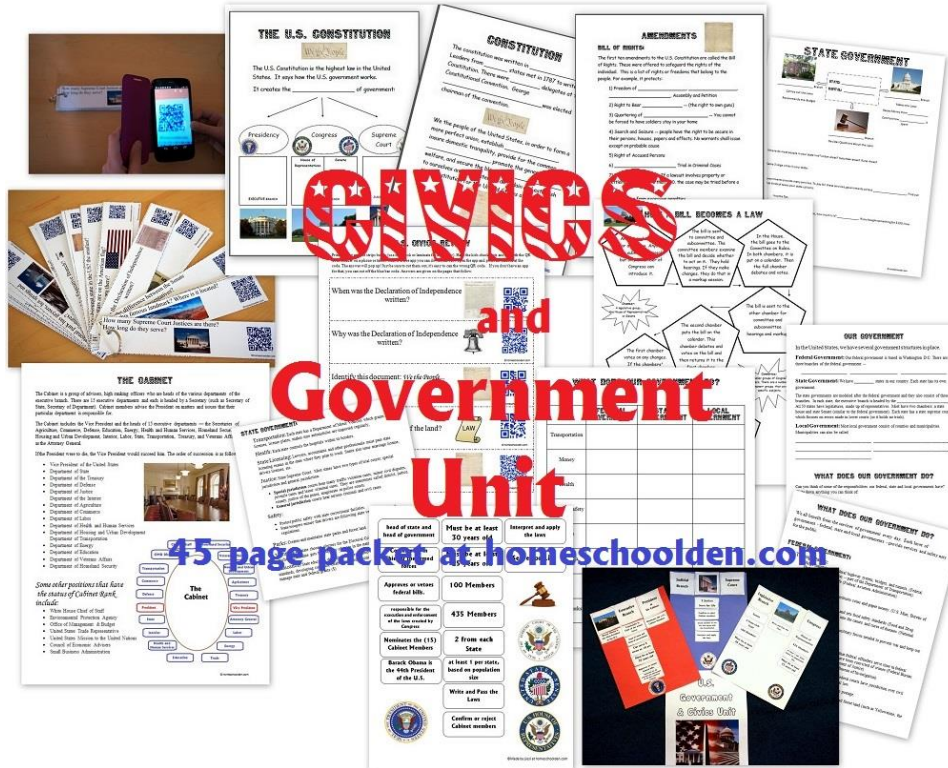
Biology Packet (60+ pages)



Ocean Packet (65+ pages)



Civics and Government Unit (45 pages)



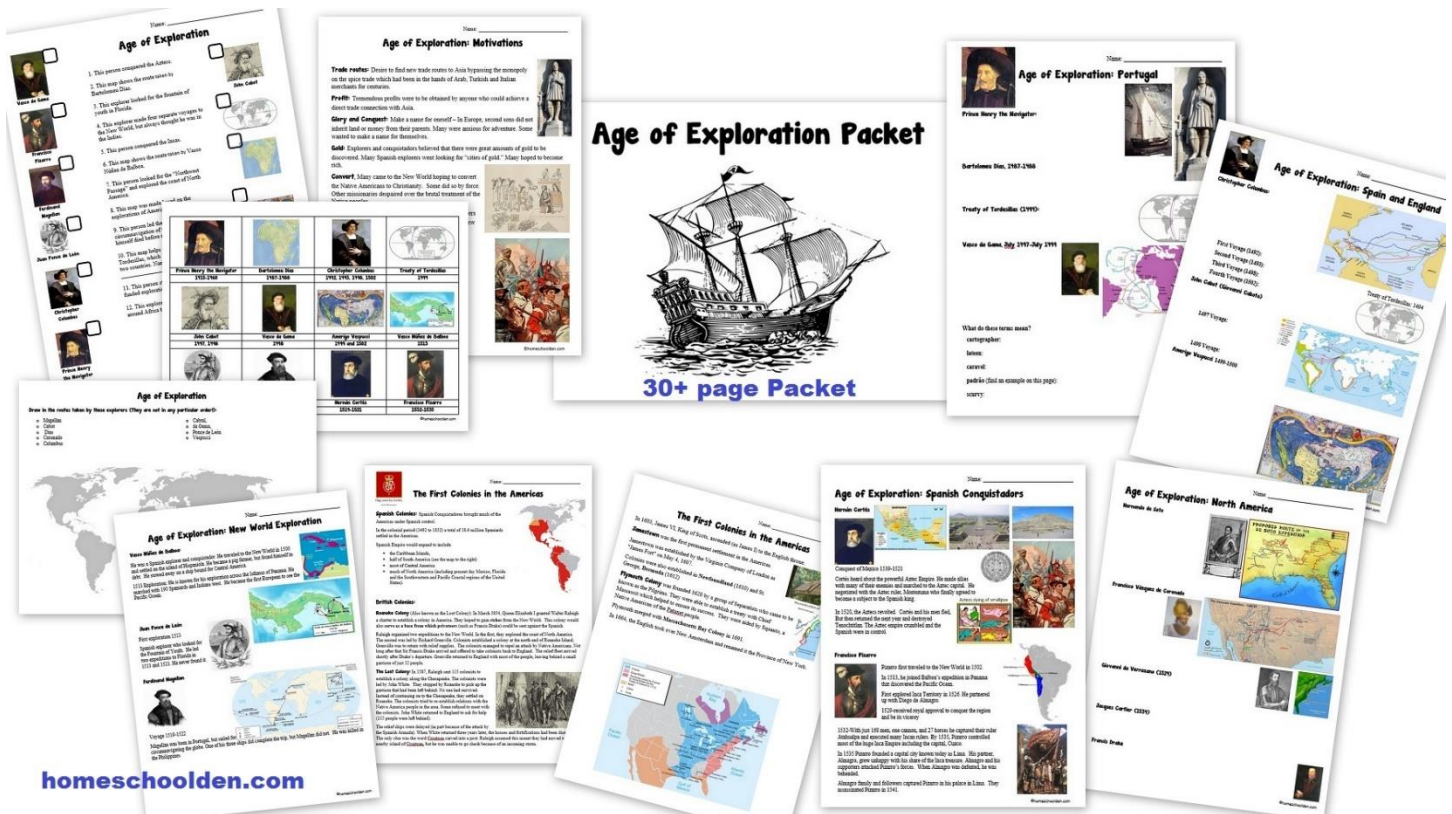
World Facts Packet Do your kids know the 4 largest countries? Which countries have the most people? The longest river? This packet covers basic world and U.S. facts.



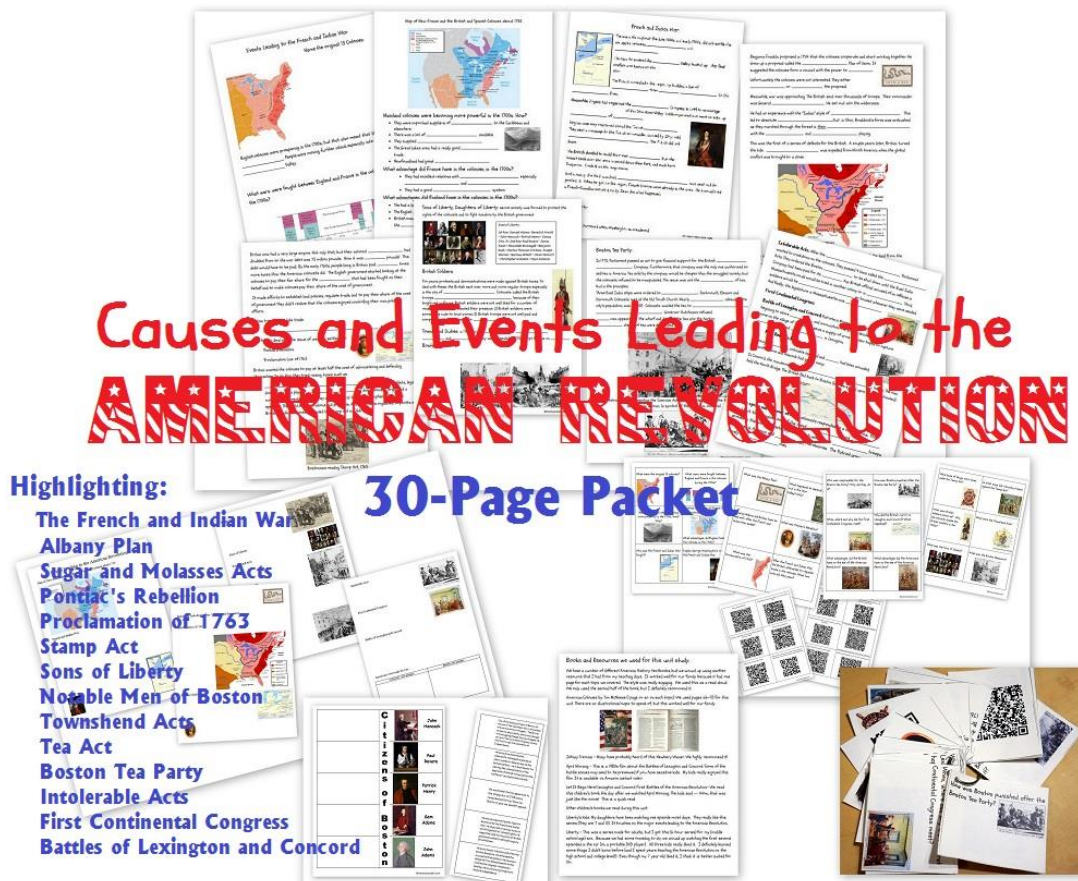
PAGES INCLUDE:

- *Largest countries
 - *Population facts
 - *Major world religions
 - *Facts about the US:
 - largest/smallest state, capital,
 - highest mountain, longest
 - river, rivers & lakes sheet,
 - largest cities, neighbors
 - *Blank fact sheet pages
- for: Canada, United Kingdom,
Australia, South Africa
- *Famous world landmarks

Age of Exploration Packet



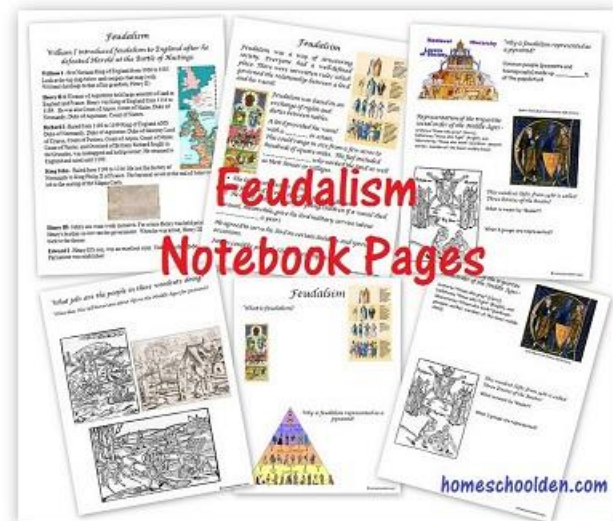
Causes and Events Leading the American Revolution Unit



Slavery and the Civil War Unit



Feudalism Packet



Middle Ages Unit

Feudalism Activities



Feudalism Simulation Activity

Draw cards and see what your fate is.
Will you survive the Middle Ages?!!!



The "king" sat at the top of the hill in his castle. If you drew certain cards you had to run up the hill to serve the king. To the right, peasants are "working" hard in the fields.

Renaissance and Reformation Unit

