

Unit I-13 Printables

Buddha Coloring Sheet

Mahajanapadas Period in India Map

Mauryan Empire Map

Caste Into An Indian Caste

Grasslands of the World Map

Grassland Game

Grassland Animals Notebook Pages
Periodic Table of the Elements
Periodic Table of the Elements Colored
Rare Earth Elements Map

Michelle Copher & Karen Loutzenhiser

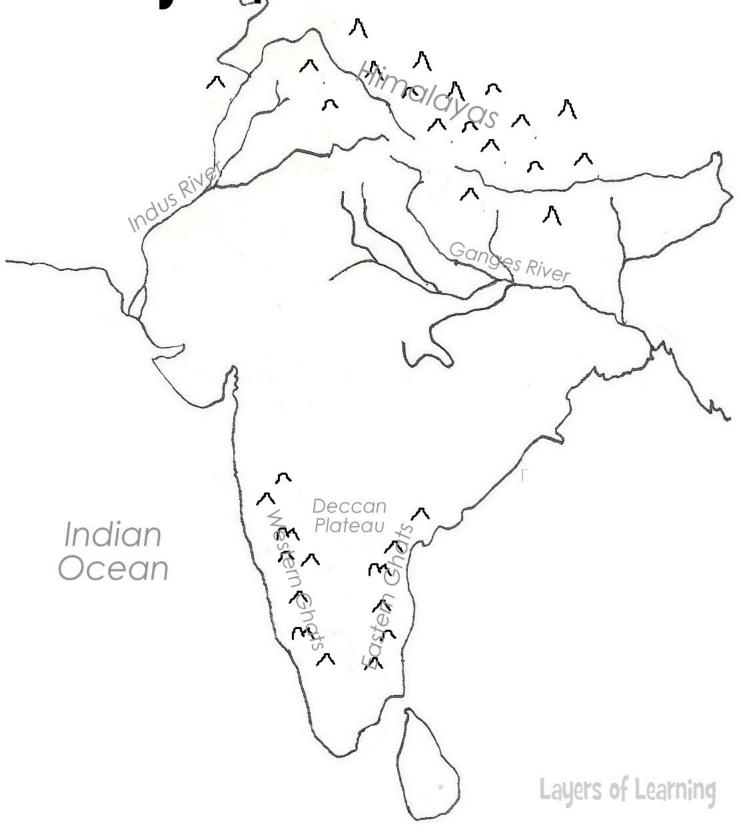
## Buddha

Buddha means "enlightened one." Though destined to be brought up as a prince, Siddhartha left that life to meditate and discover truth. He sat under a tree for 49 days and then said he reached enlightenment. He then traveled from place to place and taught his beliefs to others. This was the beginning of Buddhism.



Layers of Learning

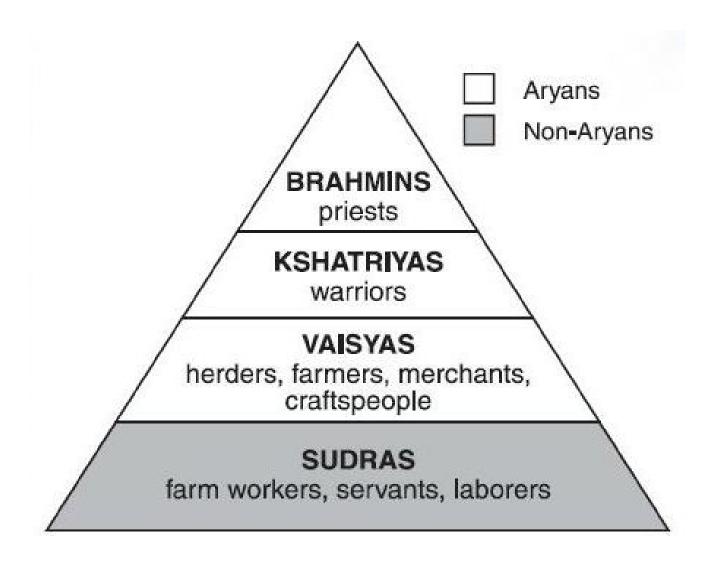
Mahajanapadas Period in India



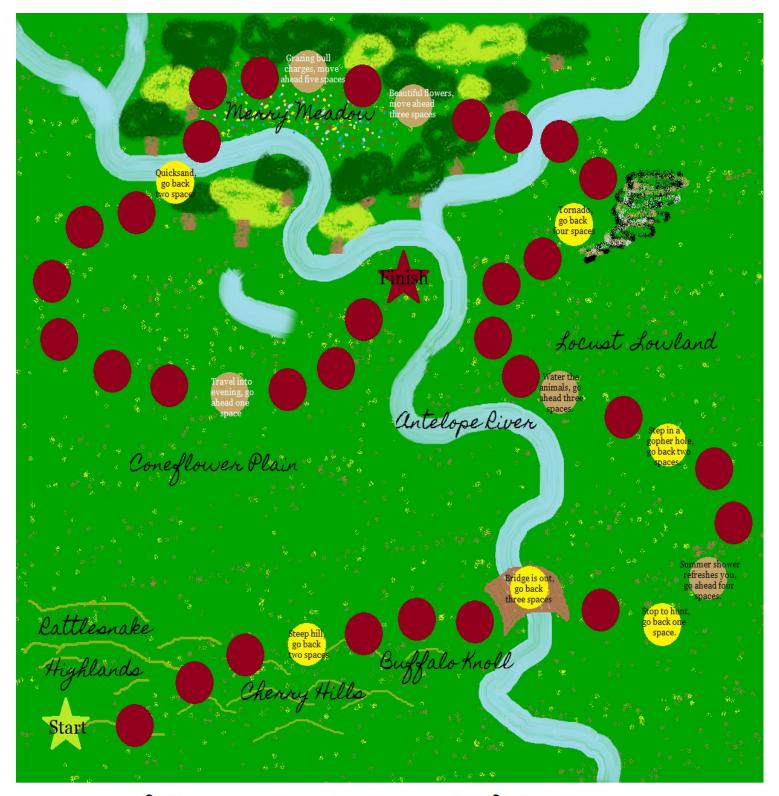
Kuru Panchala Koshala Magadha Chetiya Avanti Ashmaka Vajii Surasena Gandhara Malla Kashi Vamsa Anga Matsya Kamboja

### Cast Into an Indian Caste

Learn each of the castes and color the pyramid. Outside of the pyramid you can add the pariahs, the untouchable members of society who were considered unclean. You may want to draw a person who belongs in each of the castes.

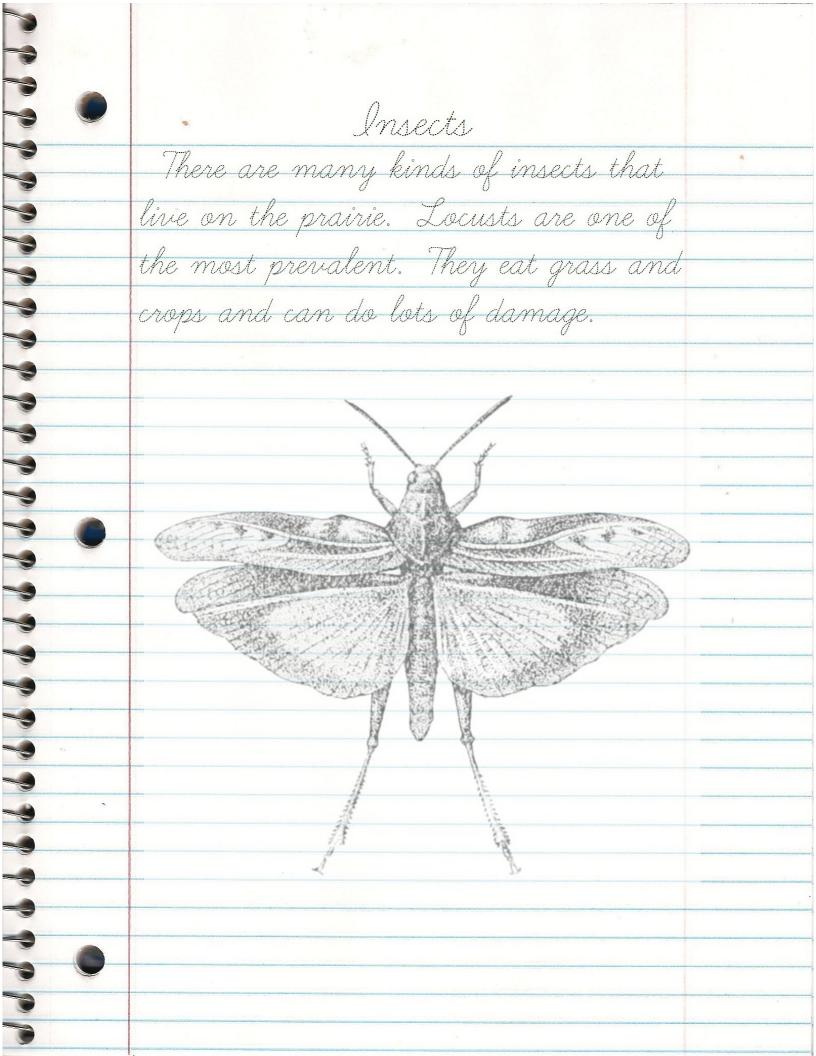


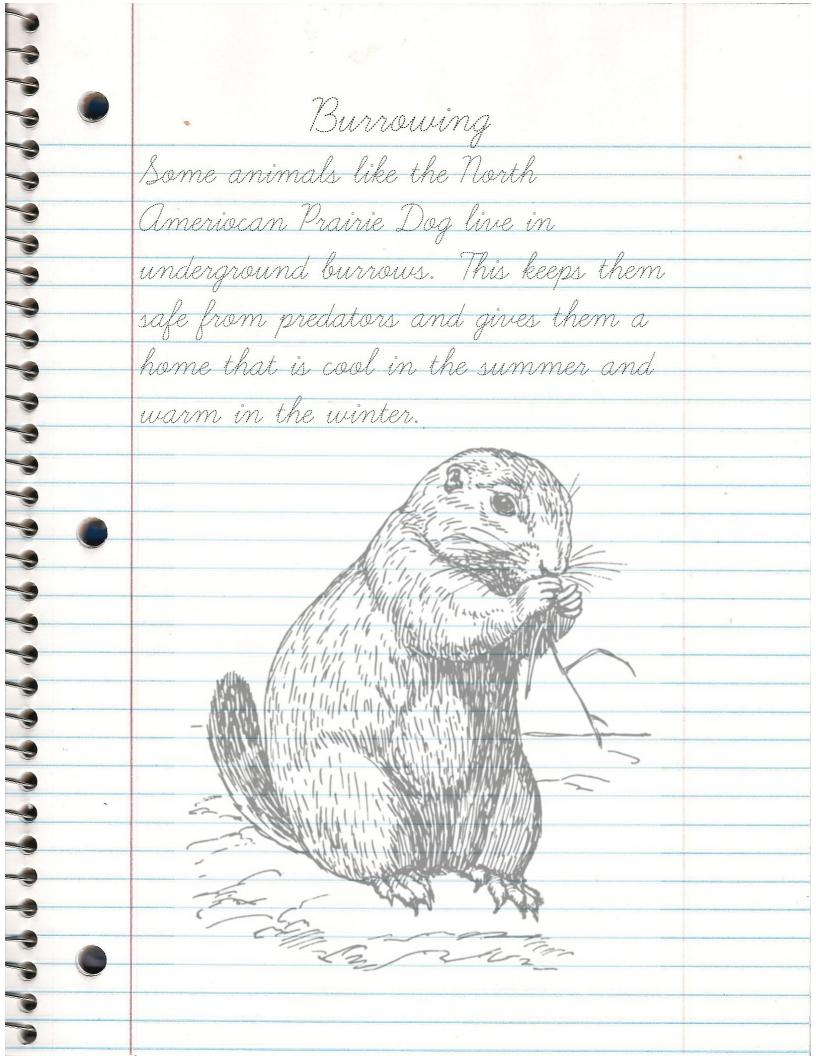




# Grassland Game

Take turns rolling a single die. Proceed through the grasslands, but watch out for tornadoes, stampeeding bovines, and rough terrain. First one to the finish wins. Use small toys, coins, or buttons for markers.

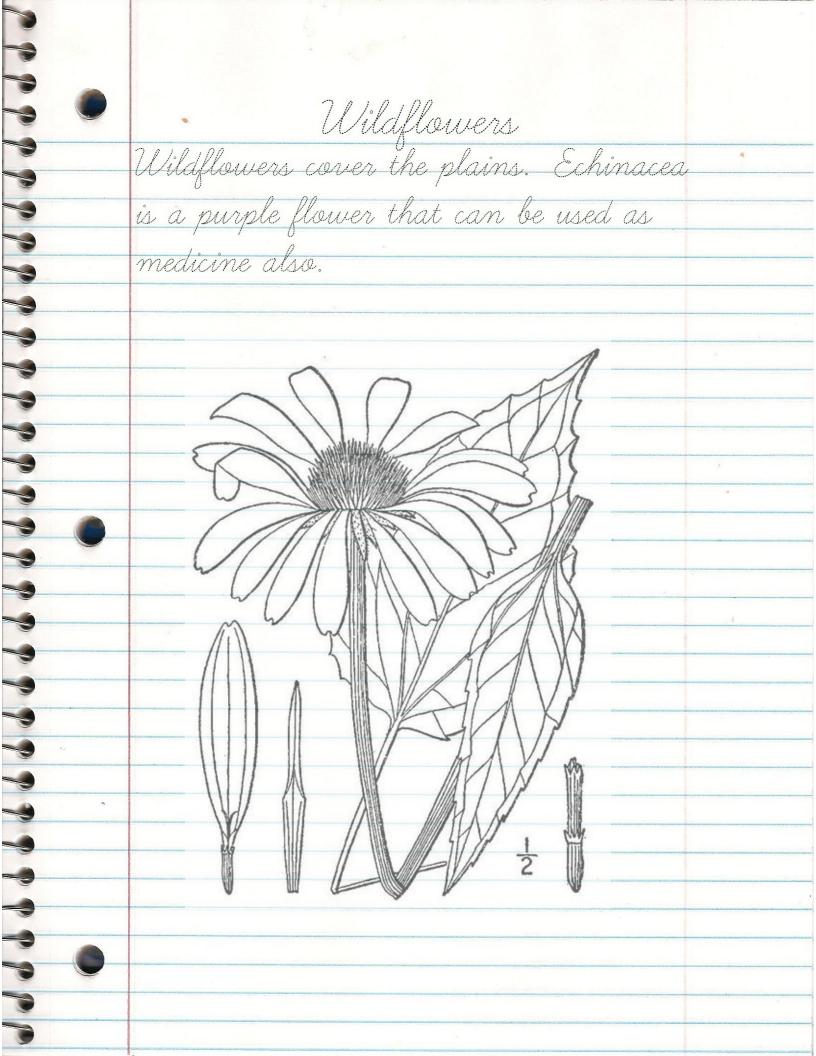




Enakes

Rattlesnakes are one type of snake
that lives in grasslands. They eat
rodents and insects and can be
dangerous to cattle and people.





# Layers of Learning

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	9 Huorine	Chlorine	35 Bromine 79.9	53	Astatine Astatine	117 UUS
	Oxygen 16.0	16 Sulfur 32.1	Selenium 79.0	52 Tellurium 127.6	$\underset{\text{210.0}}{\overset{84}{\text{Polonium}}}$	$\bigcup_{\text{Livermorium}}^{116}$
\$	Nifrogen 14.0	15 Phosphorus	33 Arsenic 74.9	SD Antimony 121.8	<b>Bismuth</b> 209.0	115 UUD Jnunpentium
en	Sarbon 12.0	14 <b>Si</b> icon 28.1	32 <b>Ge</b> Germanium 72.6	50 Fin Tin 118.7	Pb Lead 207.2	114 <b>F</b> Flerovium 1289
lements	5 <b>B</b> oron 10.8	$\bigvee_{\text{Aluminum}\atop{27.0}} 13$	31 <b>Gallium</b> 69.7	49	81 Thallium 204.4	113 UUT Ununtiium 284
Ĕ			$\sum_{\substack{\text{Zinc} \\ \text{Zinc} \\ 65.4}}$	48 Cadmium 112.4	H 80,	Copernicium
the			$\bigcap_{g_{s}}$	47 Silves 107.9	AU Gold 197.0	Roentgemum
_			28 Nickel 58.7	Palladium 106.4	78 <b>P</b> Platinum 195.1	DS Darmstadfium 281
9			$\bigcap_{\substack{\text{Coball}\\58.9}} 27$	_	77   <b>  </b>  ridium  192.2	109 Meitnerium t
Þle			$\left  \frac{26}{\text{Fo}} \right ^{26}$	Ruthenium 101.0	76 Osmium 190.2	108 Hassium 270
<b>–</b>			25. Manganese 54.9	$\sum_{r=1}^{6} \sum_{p=1}^{43} $	Rhenium 186.2	<b>Bh</b>
<u>.</u> 2			$\sum_{\text{Chromium}\atop{52.0}}^{24}$	42 Molybdenum	74. Tungsten 183.9	SQ Seaborgium
Periodic			$V_{\text{anadium}}$	Niobium 92.9	$\overline{\prod_{180.9}^{73}}$	105 DD m Dubnium 268
)et			22 Titanium 47.9	$\sum_{\substack{\text{Zirconium} \\ 91.2}} 40$	Hafnium 178.5	PF Rutherfordium 267
			$\sum_{\substack{\text{Scandium} 45.0}}^{21}$	39 Ythrium 88.9	Lanthinides 57-71	Actinides 89-103
	Beryllium 9.0	Mgmesium 12	D 20		Barium 137.3	Radium Radium 226.0
Hydrogen 1.0	Lithium 6.9	Sodium Sodium 23.0	K 19 Potassium 39.1	Rubidium 85.5	55 Cesium 132.9	<b>F</b> Francium 223.0

71 LUTetium 175.0	103 L Lawrencium 257
$\sum_{\text{YHerbium}\atop{173.0}}$	Nobelium 254
Fm Thulium Thulium 168.9	101  Mendelevium 256
68 Frbium 167.3	$\underset{\text{Fermium}}{\text{100}}$
67 Holmium 164.0	99 Einsteinium 254
66 Dysprosem 162.5	98 Californium
65 Terbium 158.9	$\sum_{\substack{\text{Berkelium} \\ 247}} 97$
64 Gadolinium 157.3	96 Curium 247
63 Europium	95 Am Americium Americium
62 Samarium Samarium 150.4	Plutonium
61 Pm Promethium	P3 Neptuhium Neptuhium
60 Neodymium 144.2	92 Uranium 238.0
Praseodymium 140.9	Protactinium 231.0
58 Cerium 140.1	90 Th Thorium 232.0
Lanthanum	89 Actinium 227.0

# Periodic Table of the Elements

