

Contractions

A **contraction** is a shortened form of two words. In a contraction, an apostrophe takes the place of the missing letter or letters.

Examples:

I + will = I'll did + not = didn't
she + is = she's You + are = You're

Look at each pair of words.
Write the **contraction** of the two words on the line.



they + are = _____

we + are = _____

you + will = _____

he + is = _____

they + will = _____

Compound Words

A **compound word** is made up of two words that are combined to form a new word.

Example:

dog + house = doghouse



Combine the words below to make a **compound word**. Write the word on the line.

skate + board = _____

sun + shine = _____

foot + prints = _____

after + noon = _____

air + port = _____

chalk + board = _____

Synonyms



Synonyms are words that mean the same thing or mean something similar.

Example: hop and jump

Read each sentence. Then circle the **synonym** to the underlined word.

My mom likes me to keep my room clean.

neat dirty

It is starting to rain.

drizzle snow

My favorite season is autumn.

summer fall

Apple pie is delicious.

tasteless tasty

I like to smell the flowers.

sniff taste



Antonyms



Antonyms are words that mean the opposite of each other.

Example: asleep and awake



Draw a line from the word on the left to its **antonym**, or opposite, on the right.

sad

good

hot

hard

easy

early

smile

cold

late

small

messy

frown

big

happy

bad

neat

win

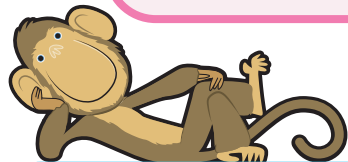
lose

day

night

Counting 1 to 100

Even numbers are when you count by 2s starting at 2 and continuing 4, 6, 8, 10, 12, and so on.
Odd numbers are when you count by 2s starting at 1 and continuing 3, 5, 7, 9, 11, 13, and so on.



Fill in the missing numbers.
Circle all even numbers.

1		3	4	5	6		8	9	10
11	12		14	15	16	17		19	20
21		23	24	25	26	27		29	30
31	32	33	34		36		38	39	40
	42	43		45	46	47	48	49	50
51	52	53	54		56	57	58	59	
61		63	64	65		67	68	69	70
71	72	73		75	76	77		79	80
81	82		84	85	86	87	88	89	90
91	92	93		95	96	97	98	99	

Place Value

Each column in a number holds a different **place value**.
Example: In the number 245, the 2's place value is in the **hundreds** column, the 4's place value is in the **tens** column, and the 5's place value is in the **ones** column.



245		
Hundreds	Tens	Ones
2	4	5

Practice writing three-digit numbers. Fill in the boxes.

548		
Hundreds	Tens	Ones

284		
Hundreds	Tens	Ones

984		
Hundreds	Tens	Ones

574		
Hundreds	Tens	Ones

274		
Hundreds	Tens	Ones

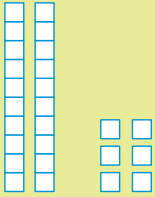
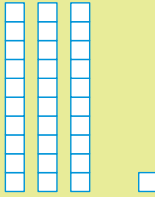
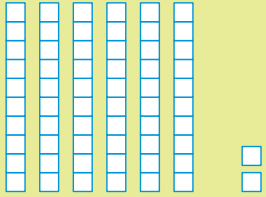
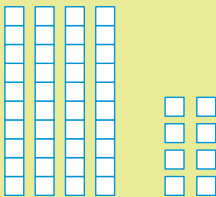
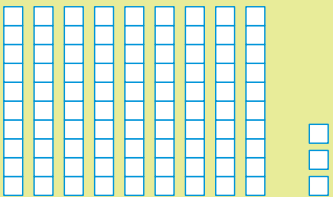

965		
Hundreds	Tens	Ones

123		
Hundreds	Tens	Ones

759		
Hundreds	Tens	Ones

Place Value: Tens and Ones

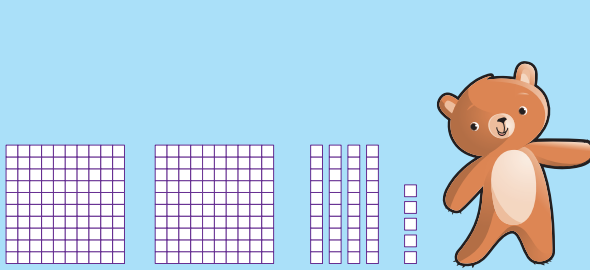
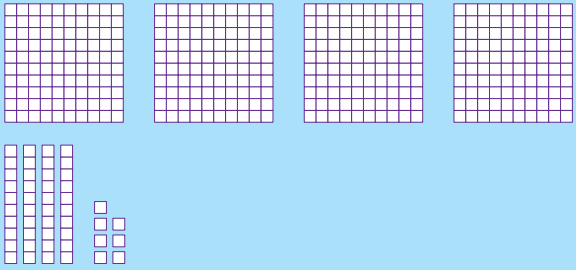
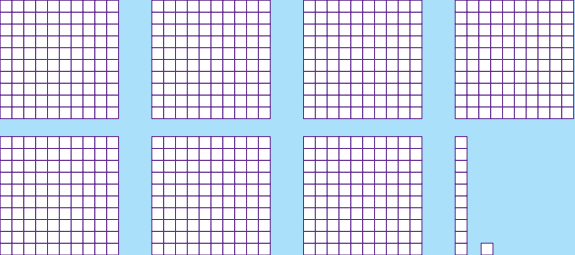
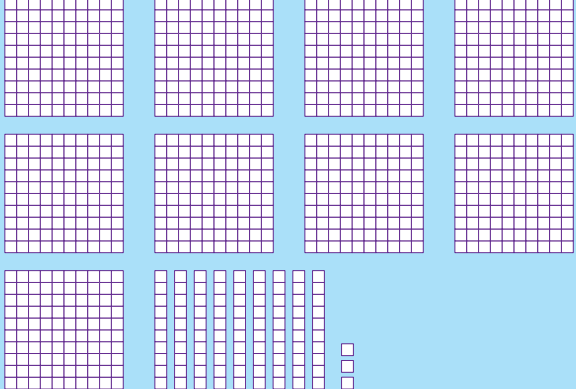
Write how many tens and ones are pictured and then write an addition sentence. The first one has been done for you.

 <div> <div>2</div> <div>tens</div> </div> <div> <div>6</div> <div>ones</div> </div> <div> <div>26</div> <div>total</div> </div> <div> <div>20</div> <div>+</div> <div>6</div> <div>=</div> <div>26</div> </div>	 <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>	 <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>
 <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>	 <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>	 <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>



Place Value: Hundreds, Tens, and Ones

Write how many hundreds, tens, and ones are pictured and then write an addition sentence. The first one has been done for you.

 <div> <div>2</div> <div>hundreds</div> </div> <div> <div>4</div> <div>tens</div> </div> <div> <div>5</div> <div>ones</div> </div> <div> <div>245</div> <div>total</div> </div> <div> <div>200</div> <div>+</div> <div>40</div> <div>+</div> <div>5</div> <div>=</div> <div>245</div> </div>	 <div> <div></div> <div>hundreds</div> </div> <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>
 <div> <div></div> <div>hundreds</div> </div> <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>	 <div> <div></div> <div>hundreds</div> </div> <div> <div></div> <div>tens</div> </div> <div> <div></div> <div>ones</div> </div> <div> <div></div> <div>total</div> </div> <div> <div></div> <div>+</div> <div></div> <div>+</div> <div></div> <div>=</div> <div></div> </div>

Know Your Coins

Trace the **name** of each coin.
Then trace the **value** of each coin.



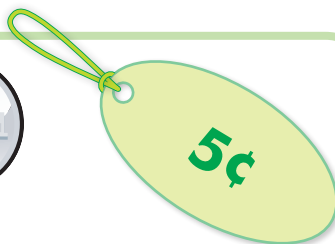
Abraham
Lincoln



penny
one cent



Thomas
Jefferson



nickel
five cents



Franklin D.
Roosevelt



dime
ten cents



George
Washington



quarter
twenty-five
cents

Quarter, Dime, Nickel, Penny



Quarter =
25 cents = 25¢

Dime =
10 cents = 10¢

Nickel =
5 cents = 5¢

Penny =
1 cent = 1¢



When counting
coins that are the
same sum, you are
skip-counting.

1¢

1¢

1¢

1¢

1¢



.01 + .02 + .03 + .04 + .05 = 5¢

Write the sum of each coin as you count.

1¢

1¢

1¢

1¢

1¢

1¢

1¢



___ + ___ + ___ + ___ + ___ + ___ + ___ + ___ = ___ ¢

5¢

5¢

5¢

5¢

5¢

5¢

5¢



___ + ___ + ___ + ___ + ___ + ___ + ___ + ___ = ___ ¢

10¢

10¢

10¢

10¢

10¢

10¢

10¢



___ + ___ + ___ + ___ + ___ + ___ + ___ + ___ = ___ ¢

25¢

25¢

25¢



___ + ___ + ___ = ___ ¢

Two Different Ways

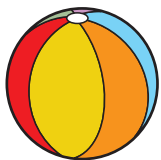
Quarter = 25 cents = 25¢

Dime = 10 cents = 10¢

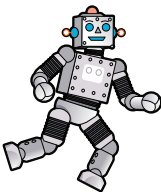
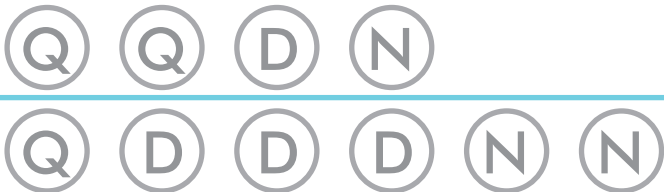
Nickel = 5 cents = 5¢

Penny = 1 cent = 1¢

Show two different coin combinations to make the value shown for each toy. The first one has been done for you.



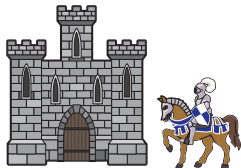
65¢



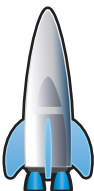
79¢



28¢



99¢



53¢

Counting Money

When counting coins, always count from the highest-value coin to the lowest-value coin.

Quarter = 25 cents = 25¢

Dime = 10 cents = 10¢

Nickel = 5 cents = 5¢

Penny = 1 cent = 1¢

25¢ 25¢ 10¢ 10¢ 5¢ 1¢ 1¢

.25 + .50 + .60 + .70 + .75 + .76 + .77 = 77¢

Write the sum of each coin as you count.

25¢ 5¢ 5¢ 1¢

+ + + = ¢

25¢ 10¢ 5¢ 1¢

+ + + = ¢

25¢ 5¢ 1¢ 1¢

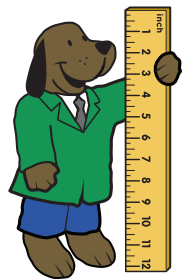
+ + + = ¢

10¢ 5¢ 1¢ 1¢

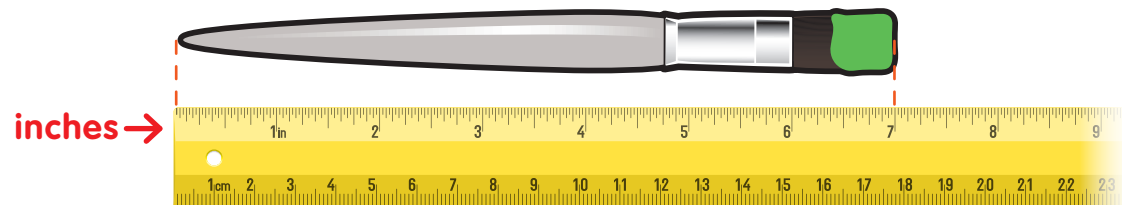
+ + + = ¢



Measuring with a Ruler

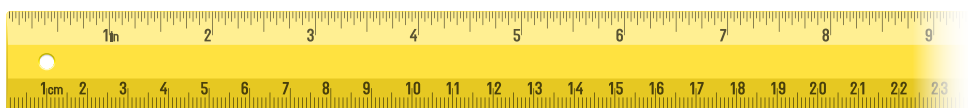


To measure the length, width,
or height of an object:
Line up the left edge of your ruler
with one end of the object.
Keep your ruler aligned with the object.
Then find the mark on the ruler
that shows the other end of the object.



The brush is 7 inches long.

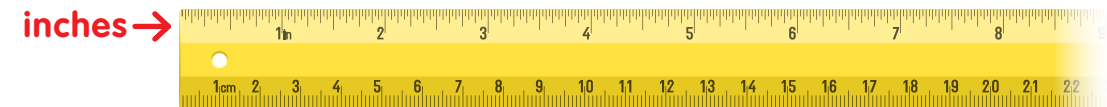
Now you try:



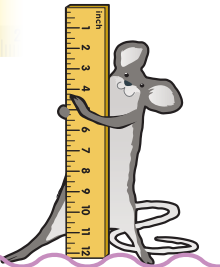
The eraser is about _____ inches long.

Measuring Inches

Look at each item against the ruler. Write down how
many inches each item is to the whole inch.



About _____ inches



About _____ inches



About _____ inches

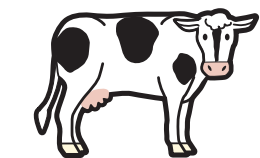
Animal Classification

All animals are **classified** into groups because of similarities. Four of the main groups are mammals, reptiles, fish, and birds.

Mammals have hair or fur and lungs to breathe air. Most mammals also give birth to live young.
Reptiles have scales, not fur, and very dry skin. Reptiles usually lay eggs but sometimes give birth to live young.

Fish breathe underwater, using gills, not lungs. Fish live in water and usually have scales and fins. They usually lay many eggs.
Birds have feathers and wings. Birds have two legs and they lay eggs.

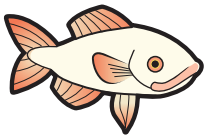
How do these animal groups have babies, by giving birth to live animals, laying eggs, or both? Circle the correct answer.



Mammals live babies eggs both



Reptiles live babies eggs both



Fish live babies eggs both



Birds live babies eggs both

Animal Classification: Warm-Blooded Animals

Mammals and birds are **warm-blooded**, which means that they can make their own body heat even when it is cold outside. It does not matter whether it is hot or cold outside, warm-blooded animals have body temperatures that usually stay the same.

The animals in the word bank below are all **warm-blooded**. Find and circle them in the word search. They can be horizontal or vertical.

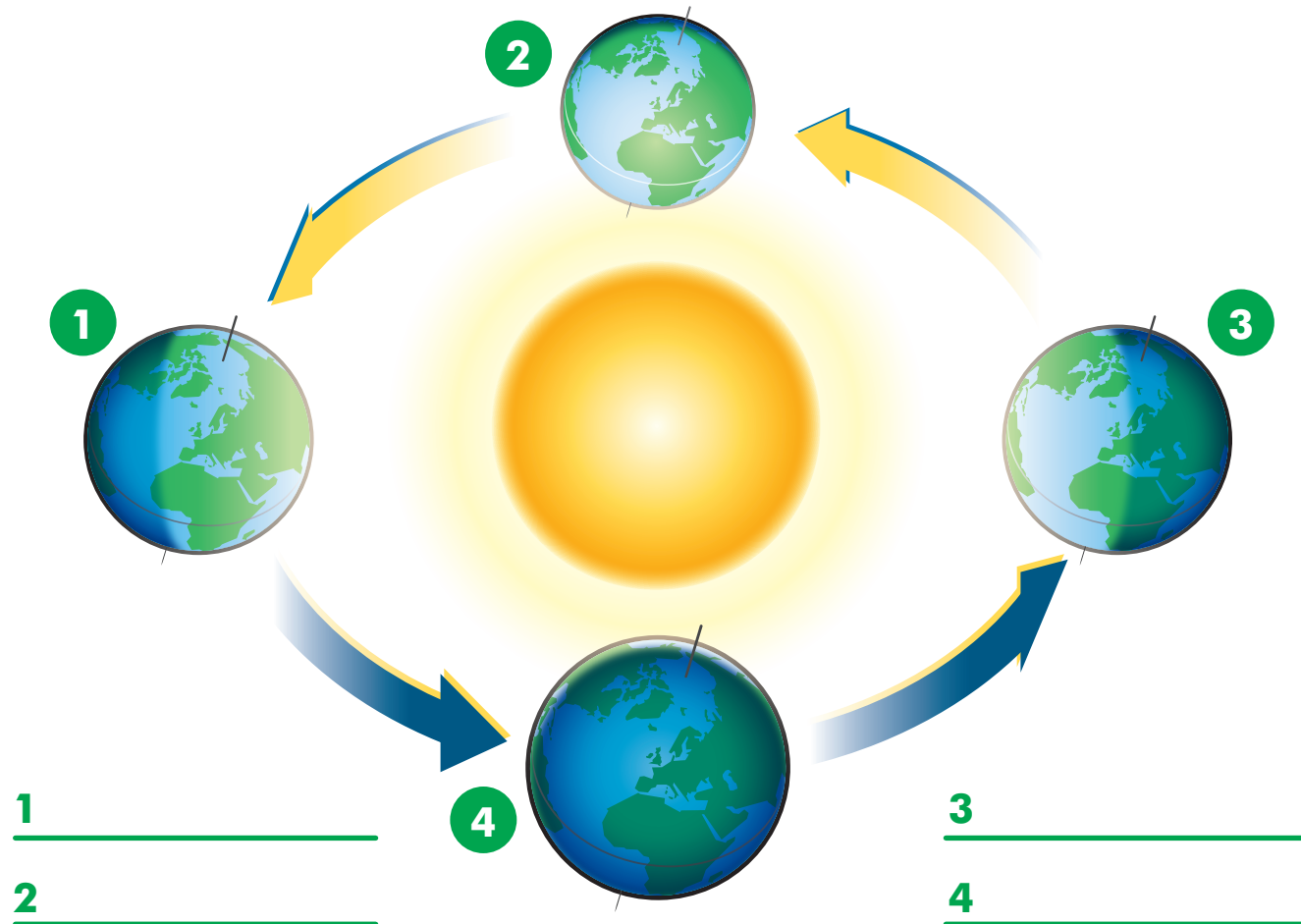
H	L	M	A	S	A	O	M	C
U	I	G	I	R	A	F	F	E
M	O	N	K	E	Y	Z	R	H
A	N	H	J	G	H	P	D	F
N	E	L	E	P	H	A	N	T
S	O	H	S	H	E	E	P	T

LION SHEEP ELEPHANT
HUMANS MONKEY GIRAFFE

Seasonal Cycles

As the Earth spins on its axis, producing night and day, it also orbits around the Sun, taking 365 days to complete one orbit. This tilt of the Earth's axis is why we have **seasons**. When the top of the Earth's axis is pointing toward the Sun, it is **summer** for that hemisphere, or side of Earth. When it points away from the Sun, it is **winter**.

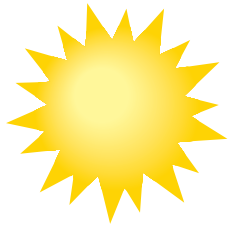
Look at the diagram of the Earth rotating around the Sun. Write on each line whether that side is experiencing **winter** or **summer**.



Seasonal Cycles

Read the sentences below and complete the last sentence in each group of sentences.

Some days are really sunny. It is the Sun that heats the Earth. When it is sunny, I like to



The weather changes every day. Some days are windy, which means the air is moving. When it is windy out, I like to



Some days are rainy. The rain falling from the clouds is called precipitation. On rainy days, I like to



Some days are snowy. Snow is made up of ice crystals. On snowy days I like to



Continents

There are seven **continents**. They are **Africa, Antarctica, Asia, Australia, Europe, North America**, and **South America**. Asia is the largest continent. Africa is the second-largest continent. Antarctica is the continent that is located around the South Pole. Europe is attached to Asia. North America has many countries, including the United States.



Answer the questions.

How many continents are there? _____

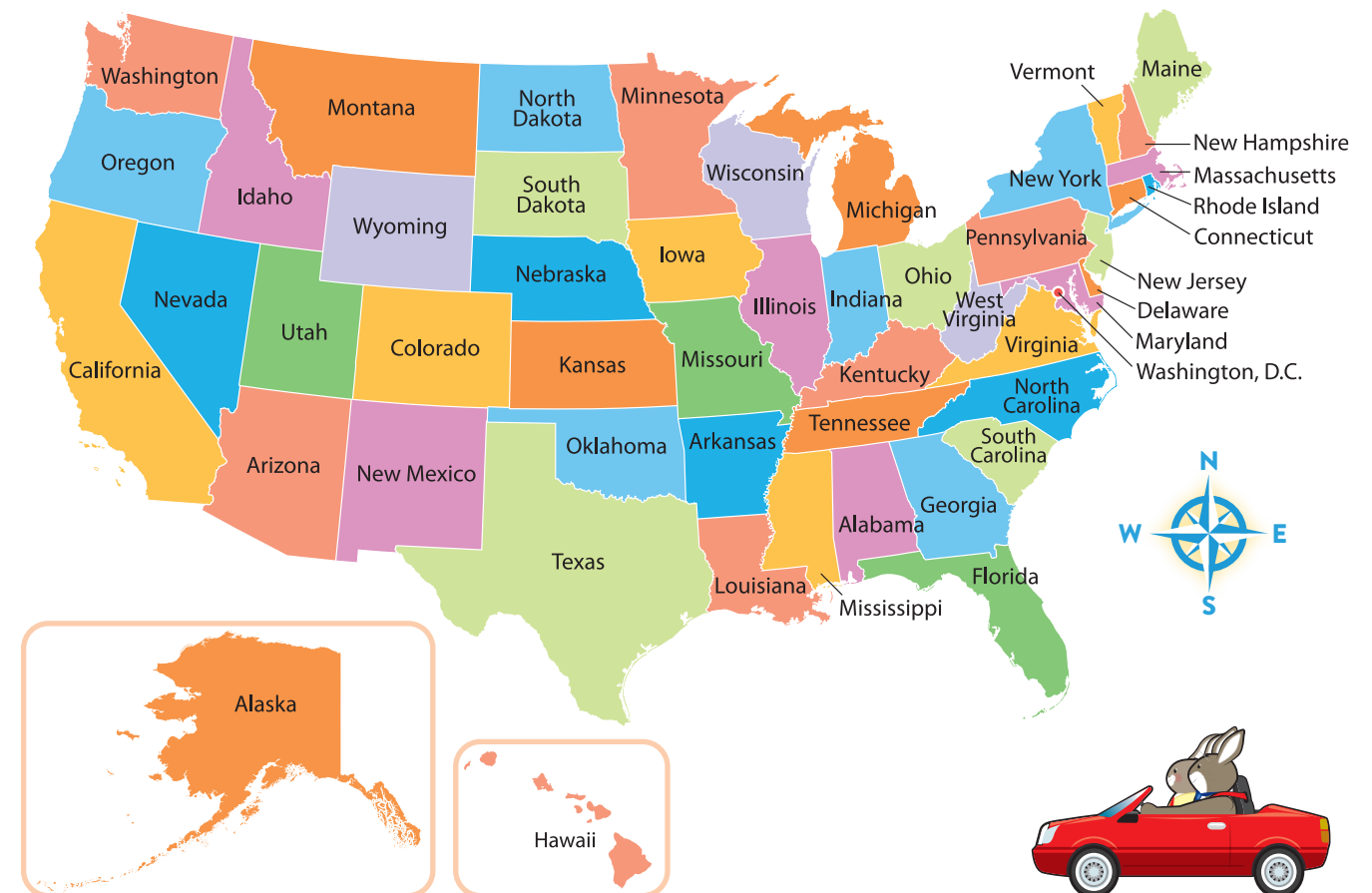
What is the largest continent? _____

What continent is located around the South Pole?

What continent is the United States located on?

The United States

What **state** do you live in? Find your state and circle it.



Look at the map of the United States and answer the following questions:

I live in _____. (state)

Is North Dakota located in the North, the South, the East, or the West? _____.

Name a state located in the South. _____.

Is your state located in the North, the South, the East, or the West? _____.