# How do <br> the <br> surface <br> areas <br> of <br> land <br> and <br> water <br> on <br> Earth compare? 

## Which continents and/or oceans touch all four hemispheres?

## How might the land areas <br> on Earth have once been joined together as <br> one supercontinent?

## A

## new

country
has
just
been
discovered. Where
in
the
world
is
it?

Plot Your Position

## How does this country look from an airplane?

Physically Featured

## What physical features <br> give clues to a <br> country's economy?

Economically \$peaking

## How can <br> you locate the <br> opposite <br> of any point on Earth?

A World Apart

## How can <br> we <br> find <br> distances <br> on <br> a <br> globe?

I've Got the World On A String

## How do the countries of South America

 fit
## You

are
planning
a trip
to
another city. How
will
you
decide
what clothes
to
pack?

## How

can
you
use
a compass
to
find
your
way
to
a
certain
location?

## How can

you
find
your way around the amusement park?

Getting There

## How <br> can

a
compass
be
used
to
locate
fires,
assist
campers
and
save
lives?

## How <br> can

a large population be
determined without counting every member?

Count Me In

## How has the <br> population changed?

Up and Down Towns

## How does the growth of the world's most populated countries compare?

People 'Plosion

# How does the amount of <br> living <br> space <br> per <br> person in <br> these countries compare? 

## How is the population of the world changing?

## How can we find places on a map?

## How can

we
fit this
room
onto
a
piece
of
paper?

## How can you shrink a

 basketball court?What things
do
you have to
consider when making a scale drawing of
a
house plan?

# Challenge: 

## Design

a
new school.

Bird's Eye View

# You parachute from an airplane somewhere in the United States. You scramble out from under your silken canopy. The first thing you see is an interstate road sign. 

Where
in
the
United States
are
you?

You have been chosen to participate in a "See America Road Rally." You will choose, at random, five cities to visit. After choosing your five cities, how long do
you think
your trip
will take?

## What information does our relief map <br> give <br> us?

1. If you were on a backpacking trip, how could you actually see how high you are going to climb?
2. Which mountain matches this map?
